EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	0	("((informationorfile$1ordocument$1ordatabase$1)withmanagementwithsystem)sameintellectualsameprop ert$3").PN.	US-PGPUB; USPAT; USOCR; JPO	OR	OFF	2003/10/03 13:16
S2	0	("((informationorfile$1ordocument$1ordatabase$1)withmanagementwithsystem)").PN.	US-PGPUB; USPAT; USOCR; JPO	OR	OFF	2003/09/27 22:34
S3	0	("((informationorfile$1ordocument$1)withmanagementwithsystem)"). PN.	US-PGPUB; USPAT; USOCR; JPO	OR	OFF	2003/09/27 22:34
S4	0	("infromationsamemanag$6samesystem$1samearchiv$4sameaccess$4") .PN.	US-PGPUB; USPAT; USOCR; JPO	OR	OFF	2003/09/27 22:35
S5	0	("informationsamemanag$6samesystem$1samearchiv$4sameaccess$4") .PN.	US-PGPUB; USPAT; USOCR; JPO	OR	OFF	2003/09/27 22:36
S6	0	("informationsamestoragesameretrievalsamesystem").PN.	US-PGPUB; USPAT; USOCR; JPO	OR	OFF	2003/09/27 22:36
S7	0	("((informationorfile$1ordocument$1ordatabase$1)withmanagementwithsystem)sameintellectualsameprop ert$3").PN.	US-PGPUB; USPAT; USOCR; JPO	OR	OFF	2003/09/27 22:37
S8	1	((informantion or document or database) with manag$6 with system) same archiv$4 same retriev$4 same intellectual same property	US-PGPUB; USPAT; JPO	OR	OFF	2003/10/03 11:54
S9	108	((informantion or document or database) with manag$6 with system) same archiv$4 same retriev$4	US-PGPUB; USPAT; JPO	OR	OFF	2003/09/28 16:20
S10	1	((informantion or document or database) with manag$6 with system) same archiv$4 same retriev$4 same intellectual same property	US-PGPUB; USPAT; JPO	OR	OFF	2003/09/27 23:15
S11	2	((informantion or document or database) with manag$6 with system) same archiv$4 same retriev$4 same disaster same recovery	US-PGPUB; USPAT; JPO	OR	OFF	2003/09/27 23:18

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EAST Search History

S12	0	((informantion or document or database) with manag$6 with system) same archiv$4 same retriev$4 same trust same bank same account same fee	US-PGPUB; USPAT; JPO	OR	OFF	2003/09/27 23:18
S13	0	((informantion or document or database) with manag$6 with system) same archiv$4 same retriev$4 same bank same account same fee	US-PGPUB; USPAT; JPO	OR	OFF	2003/09/27 23:18
S14	0	((informantion or document or database) with manag$6 with system) same archiv$4 same retriev$4 same fee	US-PGPUB; USPAT; JPO	OR	OFF	2003/09/27 23:19
S15	0	library same account same fee same number same issue	US-PGPUB; USPAT; JPO	OR	OFF	2003/09/27 23:20
S16	1	library same system same account same number same issue	US-PGPUB; USPAT; JPO	OR	OFF	2003/10/04 14:13
S17	2	librar$4 same system same account same number same issue	US-PGPUB; USPAT; JPO	OR	OFF	2003/09/27 23:22
S18	0	librar$4 same book same account same number same issue	US-PGPUB; USPAT; JPO	OR	OFF	2003/09/27 23:22
S19	0	librar$4 same (document or book) same account same number same issue	US-PGPUB; USPAT; JPO	OR	OFF	2003/09/27 23:22
S20	42	(document or book) same account same number same issue	US-PGPUB; USPAT; JPO	OR	OFF	2003/09/29 11:23
S21	0	((informantion or document or database) with manag$6 with system) same archiv$4 same retriev$4 same instruction same access	US-PGPUB; USPAT; JPO	OR	OFF	2003/09/28 15:24
S22	0	((informantion or document or database) with manag$6 with system) same archiv$4 same retriev$4 same log same index$3	US-PGPUB; USPAT; JPO	OR	OFF	2003/09/28 15:24
S23	108	((informantion or document or database) with manag$6 with system) same archiv$4 same retriev$4	US-PGPUB; USPAT; JPO	OR	OFF	2004/08/18 00:29
S24	386	((informantion or document or database) with system) same archiv$4 same retriev$4	US-PGPUB; USPAT; JPO	OR	OFF	2004/07/08 12:59

EAST Search History

S25	0	((informantion or document or database) with system) same archiv$4 same retriev$4 same index same (access$3 with log)	US-PGPUB; USPAT; JPO	OR	OFF	2003/09/28 15:26
S26	15	((informantion or document or database) with system) same archiv$4 same retriev$4 same index	US-PGPUB; USPAT; JPO	OR	OFF	2003/09/28 16:47
S27	109	((informantion or document or database) with manag$6 with system) same (fee or fees)	US-PGPUB; USPAT; JPO	OR	OFF	2003/09/28 16:20
S28	0	((informantion or document or database) with system) same archiv$4 same retriev$4 same index same (fee or fees)	US-PGPUB; USPAT; JPO	OR	OFF	2003/09/28 16:46
S29	4	((informantion or document or database) with system) same archiv$4 same retriev$4 same (fee or fees)	US-PGPUB; USPAT; JPO	OR	OFF	2003/09/28 16:54
S30	0	((informantion or document or database) with system) same archiv$4 same retriev$4 same storage same fund	US-PGPUB; USPAT; JPO	OR	OFF	2003/09/28 16:54
S31	0	((informantion or document or database) with system) same archiv$4 same retriev$4 same storage same fees	US-PGPUB; USPAT; JPO	OR	OFF	2003/09/28 16:54
S32	1	((informantion or document or database) with system) same archiv$4 same retriev$4 same (fund)	US-PGPUB; USPAT; JPO	OR	OFF	2003/09/28 16:55
S33	1	storage same financing same (endowment with trust) same (user with fee)	US-PGPUB; USPAT; JPO	OR	OFF	2003/09/28 16:57
S34	1	financing same (endowment with trust) same (user with fee)	US-PGPUB; USPAT; JPO	OR	OFF	2003/09/28 16:57
S35	1	financing same (endowment same trust) same (user with fee)	US-PGPUB; USPAT; JPO	OR	OFF	2003/09/28 16:57
S36	1	(endowment same trust) same (user with fee)	US-PGPUB; USPAT; JPO	OR	OFF	2003/09/28 16:57
S37	1	(endowment same trust) same (user same fee)	US-PGPUB; USPAT; JPO	OR	OFF	2003/09/28 16:57
S38	2	(endowment same trust) same fund	US-PGPUB; USPAT; JPO	OR	OFF	2003/09/28 16:57

EAST Search History

S39	0	(main with frame) same ((mirror or main) with server) same (diaster with recovery with system)	US-PGPUB; USPAT; JPO	OR	OFF	2003/09/29 09:24
S40	0	((mirror or main) with server) same (diaster with recovery with system)	US-PGPUB; USPAT; JPO	OR	OFF	2003/09/29 09:27
S41	0	(mirror with server) same (diaster with recovery with system) same (multi$1media with system)	US-PGPUB; USPAT; JPO	OR	OFF	2003/09/29 09:36
S42	0	(mirror with server) same (diaster with recovery with system)	US-PGPUB; USPAT; JPO	OR	OFF	2003/09/29 09:28
S43	0	(mirror with system) same (diaster with recovery with system)	US-PGPUB; USPAT; JPO	OR	OFF	2003/09/29 09:28
S44	0	mirror same (disaster with recovery) same multi$1media same (server or system)	US-PGPUB; USPAT; JPO	OR	OFF	2003/09/29 09:30
S45	44	mirror same multi$1media same (server or system)	US-PGPUB; USPAT; JPO	OR	OFF	2003/09/29 17:22
S46	0	(diaster with recovery with system) same (multi$1media with system)	US-PGPUB; USPAT; JPO	OR	OFF	2003/09/29 09:36
S47	0	(diaster with recovery with system)	US-PGPUB; USPAT; JPO	OR	OFF	2003/09/29 09:36
S48	1	(diaster with recovery)	US-PGPUB; USPAT; JPO	OR	OFF	2003/09/29 10:27
S49	2	"6347322".pn. or "5758057".pn.	US-PGPUB; USPAT; JPO	OR	OFF	2003/09/29 10:28
S50	1	"20010034695"	US-PGPUB; USPAT; JPO	OR	OFF	2003/09/29 11:23
S51	386	((informantion or document or database) with system) same archiv$4 same retriev$4	US-PGPUB; USPAT; JPO	OR	OFF	2003/10/02 20:08
S52	0	(((informantion or document or database) with system) same archiv$4 same retriev$4) and (member same agreement same downloading same credit same balance same balance)	US-PGPUB; USPAT; JPO	OR	OFF	2003/09/29 15:12
S53	2813	pay with per with view	US-PGPUB; USPAT; JPO	OR	OFF	2003/09/29 15:12

EAST Search History

S54	0	(pay with per with view) same (downloading same member same agreement same pay$4 same receiv$3)	US-PGPUB; USPAT; JPO	OR	OFF	2003/09/29 15:14
S55	0	(pay with per with view) same (downloading same member)	US-PGPUB; USPAT; JPO	OR	OFF	2003/09/29 15:13
S56	0	(pay with per with view) same (member same agreement same pay$4 same receiv$3)	US-PGPUB; USPAT; JPO	OR	OFF	2003/09/29 15:14
S57	6	(pay with per with view) same (member same pay$4 same receiv$3)	US-PGPUB; USPAT; JPO	OR	OFF	2003/09/29 15:15
S58	25	(pay with per with view) same (member same pay$4)	US-PGPUB; USPAT; JPO	OR	OFF	2003/09/29 15:27
S59	0	(pay with per with view) same (member same pay$4) same pay$4 same credit$1card$1	US-PGPUB; USPAT; JPO	OR	OFF	2003/09/29 15:27
S60	0	(pay with per with view) same (member same pay$4) same credit same balance	US-PGPUB; USPAT; JPO	OR	OFF	2003/09/29 15:27
S61	0	(pay with per with view) same (member same pay$4) same credit	US-PGPUB; USPAT; JPO	OR	OFF	2003/09/29 15:28
S62	0	(pay with per with view) same (member same pay$4) same balance	US-PGPUB; USPAT; JPO	OR	OFF	2003/09/29 15:28
S63	13	"5813009".pn. or "6263121".pn. or "5758057".pn. or "20010034695" or "20020112235" or "6012035".pn. or "6463426".pn. or "20020023083" or "20010042037" or "6592629".pn. or "5893908".pn. or "6574629".pn. or "6442538".pn.	US-PGPUB; USPAT; JPO	OR	OFF	2003/09/29 17:25
S64	17	707/1.ccls. and (((informantion or document or database) with system) same archiv$4 same retriev$4)	US-PGPUB; USPAT; JPO	OR	OFF	2003/10/01 14:03
S65	23	707/3,5.ccls. and (((informantion or document or database) with system) same archiv$4 same retriev$4)	US-PGPUB; USPAT; JPO	OR	OFF	2003/10/01 14:04
S66	23	707/10.ccls. and (((informantion or document or database) with system) same archiv$4 same retriev$4)	US-PGPUB; USPAT; JPO	OR	OFF	2003/10/01 14:04

EAST Search History

S67	9	707/100.ccls. and (((informantion or document or database) with system) same archiv$4 same retriev$4)	US-PGPUB; USPAT; JPO	OR	OFF	2003/10/01 14:04
S68	13	vector same ((positive or negative) with value$1) same dictionary	US-PGPUB; USPAT; JPO	OR	OFF	2003/10/02 07:51
S69	19	vector same ((positive and negative) with value$1) same weighted	US-PGPUB; USPAT; JPO	OR	OFF	2003/10/02 07:52
S70	1	"20020178015"	US-PGPUB; USPAT; JPO	OR	OFF	2003/10/02 16:28
S71	2	"20020178015" or "5813009".pn.	US-PGPUB; USPAT; JPO	OR	OFF	2003/10/02 17:55
S72	3	"20020178015" or "5813009".pn. or "20010034695"	US-PGPUB; USPAT; JPO	OR	OFF	2004/08/18 00:30
S73	388	((informantion or document or database) with system) same archiv$4 same retriev$4	US-PGPUB; USPAT; JPO	OR	OFF	2003/10/02 20:09
S74	14	(((informantion or document or database) with system) same archiv$4 same retriev$4) and (main with frame)	US-PGPUB; USPAT; JPO	OR	OFF	2003/10/02 20:12
S75	0	(((informantion or document or database) with system) same archiv$4 same retriev$4) and (main with frame) and (web with tv) and (cell with phone)	US-PGPUB; USPAT; JPO	OR	OFF	2003/10/02 20:14
S76	0	(((informantion or document or database) with system) same archiv$4 same retriev$4) and (main with frame) and (web same (cell with phone))	US-PGPUB; USPAT; JPO	OR	OFF	2003/10/02 20:15
S77	1	((informantion or document or database) with manag$6 with system) same archiv$4 same retriev$4 same intellectual same property	US-PGPUB; USPAT; JPO	OR	OFF	2003/10/03 11:54
S78	3	("6085188" or "6101541" or "6173283").pn.	US-PGPUB; USPAT; JPO	OR	OFF	2003/10/03 13:20
S79	1	library same system same account same number same issue	US-PGPUB; USPAT; JPO	OR	OFF	2003/10/04 14:14

EAST Search History

S80	0	((intellectual adj property) or patent or (liberal adj art) or music or paintaing or invention) same archiv$ same funding same fee	US-PGPUB; USPAT; JPO	OR	OFF	2004/02/08 10:09
S81	904	((intellectual adj property) or patent or (liberal adj art) or music or paintaing or invention) same archiv$	US-PGPUB; USPAT; JPO	OR	OFF	2004/02/08 10:10
S82	8	((intellectual adj property) or patent or (liberal adj art) or music or paintaing or invention) same archiv$ same fee	US-PGPUB; USPAT; JPO	OR	OFF	2004/02/08 10:35
S83	1	"20020178015"	US-PGPUB; USPAT; JPO	OR	OFF	2004/02/08 10:15
S84	1	"20030065642"	US-PGPUB; USPAT; JPO	OR	OFF	2004/02/08 10:15
S85	2	((intellectual adj property) or patent or (liberal adj art) or music or paintaing or invention) same archiv$ same endowment	US-PGPUB; USPAT; JPO	OR	OFF	2004/02/08 10:36
S86	2	((intellectual adj property) or patent or (liberal adj art) or music or paintaing or invention or movie or media) same archiv$ same endowment	US-PGPUB; USPAT; JPO	OR	OFF	2004/02/08 10:36
S87	2	((intellectual adj property) IP or patent or (liberal adj art) or music or paintaing or invention or movie or media) same archiv$ same endowment	US-PGPUB; USPAT; JPO	OR	OFF	2004/02/08 10:37
S88	243	endowment	US-PGPUB; USPAT; JPO	OR	OFF	2004/02/08 10:37
S89	2	endowment same archiv$ same fee	US-PGPUB; USPAT; JPO	OR	OFF	2004/02/08 10:38
S90	4	endowment same fee	US-PGPUB; USPAT; JPO	OR	OFF	2004/02/08 10:38
S91	5	(identif$ adj (number or address))same archiv$ same domain	US-PGPUB; USPAT; JPO	OR	OFF	2004/02/08 13:07
S92	1	(identif$ adj (number or address))same archived same domain	US-PGPUB; USPAT; JPO	OR	OFF	2004/02/08 12:50

EAST Search History

S93	123	(intellectual adj property) adj management	US-PGPUB; USPAT; JPO	OR	OFF	2004/02/08 13:08
S94	0	((intellectual adj property) adj management) same archiv$ same storage same database same domain	US-PGPUB; USPAT; JPO	OR	OFF	2004/02/08 13:08
S95	1	((intellectual adj property) adj management) same archiv$ same storage	US-PGPUB; USPAT; JPO	OR	OFF	2004/02/08 13:09
S96	2	((intellectual adj property) adj management) same archiv$	US-PGPUB; USPAT; JPO	OR	OFF	2004/02/08 13:10
S97	0	((intellectual adj property) adj management) same storage same database	US-PGPUB; USPAT; JPO	OR	OFF	2004/02/08 13:10
S98	4	((intellectual adj property) adj management) same database	US-PGPUB; USPAT; JPO	OR	OFF	2004/02/08 13:17
S99	9	endowment adj fund	US-PGPUB; USPAT; JPO	OR	OFF	2004/02/08 13:33
S100	2	endowment adj fund same fee	US-PGPUB; USPAT; JPO	OR	OFF	2004/02/08 13:34
S101	1	"20020178015"	US-PGPUB; USPAT; JPO	OR	OFF	2004/02/08 14:32
S102	1	"6421787".pn.	US-PGPUB; USPAT; JPO	OR	OFF	2004/02/09 08:55
S103	0	"385625".pn.	US-PGPUB; USPAT; JPO	OR	OFF	2004/02/09 08:55
S104	1	"6385625".pn.	US-PGPUB; USPAT; JPO	OR	OFF	2004/02/09 08:55
S105	14	((intellectual adj property) or trademark or invention) same management same storage same archiv$	US-PGPUB; USPAT; JPO	OR	OFF	2004/02/10 08:19
S106	37	((intellectual adj property)) same management same storage	US-PGPUB; USPAT; JPO	OR	OFF	2004/02/10 22:21
S107	1	(user adj fee) same endowment same trust	US-PGPUB; USPAT; JPO	OR	OFF	2004/02/10 08:33

EAST Search History

S108	3	(user adj fee) same (endowment or trust)	US-PGPUB; USPAT; JPO	OR	OFF	2004/02/10 08:33
S109	3	(user adj fee) same fund	US-PGPUB; USPAT; JPO	OR	OFF	2004/02/10 08:34
S110	80	(access adj file)same user same record	US-PGPUB; USPAT; JPO	OR	OFF	2004/02/10 22:22
S111	16	(access adj file)same user same record same database	US-PGPUB; USPAT; JPO	OR	OFF	2004/02/10 23:34
S112	3	"6157947".pn. or "20010034617" or "20030018653"	US-PGPUB; USPAT; JPO	OR	OFF	2004/02/11 13:09
S113	2	((intellectual adj propert$3) or IP) same endowment same trust	US-PGPUB; USPAT; JPO	OR	OFF	2004/07/08 09:40
S114	479	((informantion or document or database) with system) same archiv$4 same retriev$4	US-PGPUB; USPAT; JPO	OR	OFF	2004/07/08 12:59
S115	71	705/1-500.ccls. and (((informantion or document or database) with system) same archiv$4 same retriev$4)	US-PGPUB; USPAT; JPO	OR	OFF	2004/07/08 16:05
S116	2	705/28.ccls. and (((informantion or document or database) with system) same archiv$4 same retriev$4)	US-PGPUB; USPAT; JPO	OR	OFF	2004/07/08 16:04
S117	2	705/22.ccls. and (((informantion or document or database) with system) same archiv$4 same retriev$4)	US-PGPUB; USPAT; JPO	OR	OFF	2004/07/08 13:02
S118	0	705/55.ccls. and (((informantion or document or database) with system) same archiv$4 same retriev$4)	US-PGPUB; USPAT; JPO	OR	OFF	2004/07/08 16:04
S119	3	705/35.ccls. and (((informantion or document or database) with system) same archiv$4 same retriev$4)	US-PGPUB; USPAT; JPO	OR	OFF	2004/07/08 16:04
S120	3	705/35.ccls. and (((informantion or document or database) with system) same archiv$4 same retriev$4)	US-PGPUB; USPAT; JPO	OR	OFF	2004/07/08 16:05
S121	422	705/22,28,35.ccls. and ((intellectual adj property) or IP)	US-PGPUB; USPAT; JPO	OR	OFF	2004/07/08 16:06

EAST Search History

S12 2	93	(705/22,28,35.ccls. and ((intellectual adj property) or IP)) and (endowment or trust or foundation) and database	US-PGPUB; USPAT; JPO	OR	OFF	2004/07/08 16:07
S12 3	81	(705/22,28,35.ccls. and ((intellectual adj property) or IP)) and (endowment or trust or foundation) and database and system and storage	US-PGPUB; USPAT; JPO	OR	OFF	2004/07/08 16:08
S12 4	39	(705/22,28,35.ccls. and ((intellectual adj property) or IP)) and (endowment or trust or foundation) and database and system and storage and archiv$3	US-PGPUB; USPAT; JPO	OR	OFF	2004/07/08 16:09
S12 5	39	(705/22,28,35.ccls. and ((intellectual adj property) or IP)) and (endowment or trust or foundation) and database and system and storage and archiv$3	US-PGPUB; USPAT; JPO	OR	OFF	2004/07/08 16:10
S12 6	39	(705/22,28,35.ccls. and ((intellectual adj property) or IP)) and (endowment or trust or foundation) and database and system and storage and archiv$3	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/07/08 16:10
S12 7	1	"10/102663"	US-PGPUB; USPAT; JPO	OR	OFF	2004/07/08 17:29
S12 8	1	"6134705".pn.	US-PGPUB; USPAT; JPO	OR	OFF	2004/07/09 13:22
S12 9	1	"20030195861"	US-PGPUB; USPAT; JPO	OR	OFF	2004/07/09 13:22
S13 0	4	"10/050675"	US-PGPUB; USPAT; JPO	OR	OFF	2004/07/09 13:56
S13 1	0	"20010178015"	US-PGPUB; USPAT; JPO	OR	OFF	2004/08/18 00:27
S13 2	0	"20010178015"	US-PGPUB; USPAT; JPO	OR	OFF	2004/08/18 00:27
S13 3	139	((informantion or document or database) with manag$6 with system) same archiv$4 same retriev$4	US-PGPUB; USPAT; JPO	OR	OFF	2004/08/18 00:29
S13 4	1	705/3.ccls. and kimata.in.	US-PGPUB; USPAT; JPO	OR	OFF	2004/08/18 00:31

EAST Search History

S135	1	"20010034617"	US-PGPUB; USPAT; JPO	OR	OFF	2004/08/18 00:31
S136	2	"20010034695" or "6157947".pn.	US-PGPUB; USPAT; JPO	OR	OFF	2005/04/21 08:49

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	20	(intellectual adj property) with database with (operation or maintenance)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/28 15:09
L2	0	707/204.ccls. and (intellectual adj property) with database with (operation or maintenance)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/28 15:09
L3	33	707/204.ccls. and (intellectual adj property) and database and (operation or maintenance)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/28 15:09
L4	6	707/204.ccls. and (intellectual adj property) and database and (operation or maintenance) and archiv$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/28 15:11
L5	35	707/10.ccls. and (intellectual adj property) and database and (operation or maintenance) and archiv$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/28 15:12
S1	0	("endowment").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/12 11:01
S2	440	endowment	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 10:24
S3	2	endowment same (user adj fee)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/11 17:27
S4	2	endowment and (user adj fee)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 10:25

EAST Search History

S5	12	database same endowment	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 13:30
S7	2	(intellectual adj property) with database with (operation or maintenance) and @ad < "20010522"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/11 17:36
S8	0	((intellectual adj property) or software or application) with (operation or maintenance) same endowment and @ad < "20010522"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/11 17:37
S9	18	((intellectual adj property) or software or application) with (operation or maintenance) and endowment and @ad < "20010522"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/11 17:38
S10	0	((intellectual adj property) or software or application) with (operation or maintenance) and endowment and (user adj fee) and @ad < "20010522"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/11 17:38
S11	7	((intellectual adj property) or software or application) with (operation or maintenance) and endowment and (fee) and @ad < "20010522"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/11 17:41
S12	0	(operation or maintenance) and endowment and (user adj fee) and @ad < "20010522"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/11 17:42
S13	5	(operation or maintenance) and endowment and (user with fee) and @ad < "20010522"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/11 17:44
S14	11	(operation or maintenance) and endowment and trust and fund and @ad < "20010522"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/11 17:54
S15	10	(database) and endowment and trust and fund and @ad < "20010522"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/11 17:57

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S16	44	(database) and endowment and @ad < "20010522"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/11 17:57
S17	2	"20020178015"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/12 13:24
S18	0	"2003 0167175"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/12 13:24
S19	2	"20030167175"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/12 14:09
S20	2	"20010034695"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/12 16:31
S21	2	"5758057".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/12 16:31

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	707/2.ccls. and (database) and endowment and @ad < "20010522"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/28 15:18
L2	3	705/1.ccls. and (database) and endowment and @ad < "20010522"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/28 15:18
S1	0	("endowment").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/12 11:01
S2	440	endowment	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 10:24
S3	2	endowment same (user adj fee)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/11 17:27
S4	2	endowment and (user adj fee)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 10:25
S5	12	database same endowment	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 13:30
S7	2	(intellectual adj property) with database with (operation or maintenance) and @ad < "20010522"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/11 17:36
S8	0	((intellectual adj property) or software or application) with (operation or maintenance) same endowment and @ad < "20010522"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/11 17:37

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S9	18	((intellectual adj property) or software or application) with (operation or maintenance) and endowment and @ad < "20010522"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/11 17:38
S10	0	((intellectual adj property) or software or application) with (operation or maintenance) and endowment and (user adj fee) and @ad < "20010522"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/11 17:38
S11	7	((intellectual adj property) or software or application) with (operation or maintenance) and endowment and (fee) and @ad < "20010522"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/11 17:41
S12	0	(operation or maintenance) and endowment and (user adj fee) and @ad < "20010522"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/11 17:42
S13	5	(operation or maintenance) and endowment and (user with fee) and @ad < "20010522"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/11 17:44
S14	11	(operation or maintenance) and endowment and trust and fund and @ad < "20010522"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/11 17:54
S15	10	(database) and endowment and trust and fund and @ad < "20010522"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/11 17:57
S16	44	(database) and endowment and @ad < "20010522"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/28 15:18
S17	2	"20020178015"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/12 13:24
S18	0	"2003 0167175"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/12 13:24

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S19	2	"20030167175"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/12 14:09
S20	2	"20010034695"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/12 16:31
S21	2	"5758057".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/12 16:31
S22	20	(intellectual adj property) with database with (operation or maintenance)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/28 15:09
S23	0	707/204.ccls. and (intellectual adj property) with database with (operation or maintenance)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/28 15:09
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S26	35	707/10.ccls. and (intellectual adj property) and database and (operation or maintenance) and archiv$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/28 15:12

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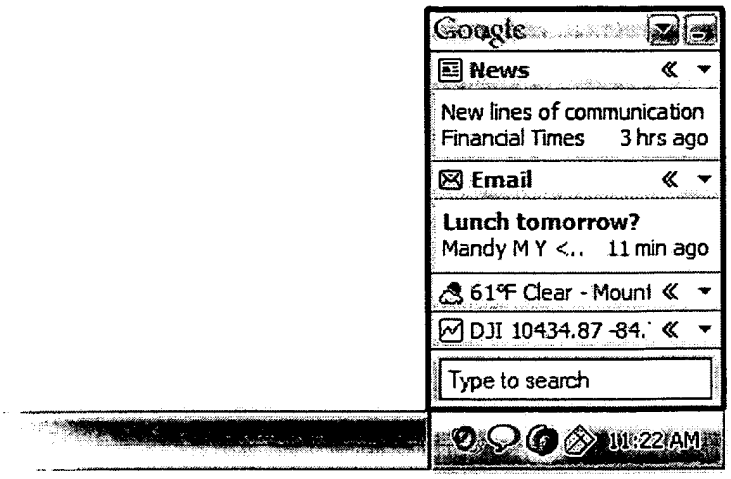
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1 Archival storage for digital libraries

Arturo Crespo, Hector Garcia-Molina
May 1998 **Proceedings of the third ACM conference on Digital libraries**
Publisher: ACM Press
Full text available: pdf(1.32 MB) Additional Information: full citation, references, citings, index terms

2 Trustworthy 100-year digital objects: Evidence after every witness is dead

Henry M. Gladney
July 2004 **ACM Transactions on Information Systems (TOIS)**, Volume 22 Issue 3
Publisher: ACM Press
Full text available: pdf(1.24 MB) Additional Information: full citation, abstract, references, index terms

In ancient times, wax seals impressed with signet rings were affixed to documents as evidence of their authenticity. A digital counterpart is a message authentication code fixed firmly to each important document. If a digital object is sealed together with its own audit trail, each user can examine this evidence to decide whether to trust the content---no matter how distant this user is in time, space, and social affiliation from the document's source.We propose an architecture and design that a ...

3 DRM experience: Protecting digital archives at the Greek Orthodox Archdiocese of America

Theo Nicolakis, Carlos E. Pizano, Bianca Prumo, Mitchell Webb
October 2003 **Proceedings of the 3rd ACM workshop on Digital rights management DRM '03**
Publisher: ACM Press
Full text available: pdf(1.25 MB) Additional Information: full citation, abstract, references, citings, index terms

The Greek Orthodox Archdiocese of America~(GOA) has amassed a rich and varied collection of artifacts associated with two thousand years of religious and historical tradition, as well as more than a century of chronicles in America. The items in this archive include iconography, art, photographs, letters, and other memorabilia. The GOA has endeavored to digitize these assets in order to preserve them, while at the same time make them more accessible for appropriate and beneficial uses. Specifica ...

Keywords: content protection, digital asset management, digital image archive, digital

rights management

4 Emerging applications: DRM: doesn't really mean digital copyright management

L. Jean Camp
November 2002 **Proceedings of the 9th ACM conference on Computer and communications security**
Publisher: ACM Press
Full text available: pdf(258.91 KB) Additional Information: full citation, abstract, references, citings, index terms

Copyright is a legal system embedded in a larger technological system. In order to examine the functions of copyright it is critical to examine the larger technological context of copyright: analog media and printed paper in particular. The copyright system includes both the explicit mechanisms implemented by law and the implicit mechanisms resulting from the technologically determinant features of paper and print. In order to prevent confusion between the legal, technical, and economic elements ...

Keywords: DRM, DeCSS, copyright, design for values, ethics, fair use, intellectual property, science and technology studies

5 Software piracy: stopping it before it stops you

Mark B. Johnson
October 1988 **Proceedings of the 16th annual ACM SIGUCCS Conference on User Services**
Publisher: ACM Press
Full text available: pdf(482.75 KB) Additional Information: full citation, abstract, index terms

In today's academic environment, as computing resources become more and more prevalent, computer software becomes easier and easier to access, and as such, easier and easier to copy. This is one of contributing factors to the reputation academic institutions have gained in the software industry for their blatant software piracy—the unethical and illegal copying of copyrighted software. Academics everywhere clamor about protecting the rights to their works, but many view com ...

6 Protecting intellectual property rights in software

Susan H. Nycum
October 1993 **Proceedings of the conference on TRI-Ada '93**
Publisher: ACM Press
Full text available: pdf(432.74 KB) Additional Information: full citation, index terms

7 Copyright and digital libraries

Pamela Samuelson
April 1995 **Communications of the ACM**, Volume 38 Issue 4
Publisher: ACM Press
Full text available: pdf(234.12 KB) Additional Information: full citation, abstract, references, citings, index terms

This issue of Communications highlights some of the many projects underway for the creation or enhancement of digital libraries. At the moment, no one seems to think there will be only one gargantuan digital library to sate the public's appetite for information. Rather, the expectation is that there will be many digital libraries, most of which will have specialized collections and will be internetworked together in a way loosely resembling today's Internet. Most digital li ...

8 Classroom discussions: policies and responsibilities of Internet Service Providers

Mary J. Granger, Joyce Currie Little

June 2003 **ACM SIGCSE Bulletin , Proceedings of the 8th annual conference on Innovation and technology in computer science education ITiCSE '03**, Volume 35 Issue 3

Publisher: ACM Press

Full text available: pdf(307.74 KB) Additional Information: full citation, abstract, references, index terms

Since the early to mid 1990s, with the advent of easy to use browser software, the Internet has become available to those outside the community of researchers and knowledgeable users. Currently, anyone with computing and some type of networking capability is able to connect to the internet: some still through University and work-place links, others through internet Service Providers (ISPs). For their customers, these ISP provide an entry point into the Internet and may control or monitor activit ...

Keywords: ISPs, Internet Service Providers, intellectual property, privacy, security

9 Distance education: law attempts to catch up with technology (battle between copyright owners and academics)

Jill Gerhardt-Powals, Matthew H. Powals

March 2000 **ACM SIGCSE Bulletin , Proceedings of the thirty-first SIGCSE technical symposium on Computer science education SIGCSE '00**, Volume 32 Issue 1

Publisher: ACM Press

Full text available: pdf(817.63 KB) Additional Information: full citation, abstract, references, index terms

Late last year President Clinton signed into law the Digital Millenium Copyright Act. It was a far reaching attempt to update copyright law in order to keep pace with the digital environment by providing new rules for downloading, sharing, or simply viewing copyrighted material on-line Some cheered the passage of The Act and others lamented it. For the software and entertainment industries it was a triumph because now they can market their products on-line without fear of piracy. However ma ...

10 Defining educational policy on software usage in the light of copyright law

Galen B. Crow

February 1989 **ACM SIGCSE Bulletin , Proceedings of the twentieth SIGCSE technical symposium on Computer science education SIGCSE '89**, Volume 21 Issue 1

Publisher: ACM Press

Full text available: pdf(595.51 KB) Additional Information: full citation, abstract, references, index terms

Accompanying the rapid proliferation of personal computing has been an ambivalent attitude towards the illegal copying of commercially available software. The effects of this software "piracy" are enormous and insidious, and academia ranks as one of the worst abusers. To understand the legitimate as well as illegitimate usage of software, one must have a clear understanding of the letter and intent of the copyright law. If academia is to purge itself of software abuses, educator ...

11 Developing and distributing hypertext tools: legal inputs and parameter

Henry W. Jones

November 1987 **Proceeding of the ACM conference on Hypertext**

Publisher: ACM Press

Full text available: pdf(687.45 KB) Additional Information: full citation, abstract, references, citings, index terms

To realize the promise of hypertext, researchers and developers must understand how their work is impacted by copyright, products liability, and other sets of legal rules.

Certain key legal problems, and corresponding possible solutions, are analyzed.

12 Digital libraries, value, and productivity

Gio Wiederhold
April 1995 **Communications of the ACM**, Volume 38 Issue 4
Publisher: ACM Press

Full text available: pdf(292.07 KB) Additional Information: full citation, abstract, references, citings, index terms

A digital library is popularly viewed an electronic version of a public library. But replacing paper by electronic storage leads to three major differences: storage in digital form, direct communication to obtain material, and copying from a master version. These differences in turn lead to a plethora of further differences, so that eventually the digital library no longer mimics the traditional library. Furthermore, a library is only element in the process of creating, storing, culling, ac ...

13 Digital libraries and cyberinfastructure track: use of digital libraries in the humanities: Integrating digital libraries and electronic publishing in the DART project

Gordon Dahlquist, Brian Hoffman, David Millman
June 2005 **Proceedings of the 5th ACM/IEEE-CS joint conference on Digital libraries**
Publisher: ACM Press

Full text available: pdf(309.81 KB) Additional Information: full citation, abstract, references, index terms

The Digital Anthropology Resources for Teaching (DART) project integrates the content acquisition and cataloging initiatives of a federated digital repository with the development of scholarly publications and the creation of digital tools to facilitate classroom teaching. The project's technical architecture and unique publishing model create a teaching context where students move easily between primary and secondary source material and between authored environments and independent research, an ...

Keywords: OAI, digital libraries, electronic publishing, metadata

14 Legal deposit of digital publications: a review of research and development activity

Adrienne Muir
January 2001 **Proceedings of the 1st ACM/IEEE-CS joint conference on Digital libraries**
Publisher: ACM Press

Full text available: pdf(206.75 KB) Additional Information: full citation, abstract, references, index terms

There is a global trend towards extending legal deposit to include dig ital publications in order to maintain comprehensive national archives. However, including digital publications in legal deposit regulation is not enough to ensure the long-term preservation of these publications. Concepts, principles and practices accepted and understood in the print environment, may have new meanings or no longer be appropriate in a networked environment. Mechanisms for identifying, selecting and depos ...

Keywords: digital preservation, digital publications, legal deposit

15 Peer-to-peer data trading to preserve information

Brian F. Cooper, Hector Garcia-Molina
April 2002 **ACM Transactions on Information Systems (TOIS)**, Volume 20 Issue 2
Publisher: ACM Press

Full text available: pdf(490.65 KB) Additional Information: full citation, abstract, references, citings, index terms

Data archiving systems rely on replication to preserve information. This paper discusses how a network of autonomous archiving sites can trade data to achieve the most reliable replication. A series of binary trades among sites produces a peer-to-peer archiving network. Two trading algorithms are examined, one based on trading collections (even if they are different sizes) and another based on trading equal sized blocks of space (which can then store collections). The concept of *deeds* is ...

Keywords: Data replication, digital archiving, digital library, fault tolerance, resource negotiation

16 A survey of peer-to-peer content distribution technologies

Stephanos Androutsellis-Theotokis, Diomidis Spinellis
December 2004 **ACM Computing Surveys (CSUR)**, Volume 36 Issue 4
Publisher: ACM Press
Full text available: pdf(517.77 KB) Additional Information: full citation, abstract, references, index terms

Distributed computer architectures labeled "peer-to-peer" are designed for the sharing of computer resources (content, storage, CPU cycles) by direct exchange, rather than requiring the intermediation or support of a centralized server or authority. Peer-to-peer architectures are characterized by their ability to adapt to failures and accommodate transient populations of nodes while maintaining acceptable connectivity and performance.Content distribution is an important peer-to-peer application ...

Keywords: Content distribution, DHT, DOLR, grid computing, p2p, peer-to-peer

17 The character, value, and management of personal paper archives

Steve Whittaker, Julia Hirschberg
June 2001 **ACM Transactions on Computer-Human Interaction (TOCHI)**, Volume 8 Issue 2
Publisher: ACM Press
Full text available: pdf(137.50 KB) Additional Information: full citation, abstract, references, citings, index terms, review

We explored general issues concerning personal information management by investigating the characteristics of office workers' paper-based information, in an industrial research environment. we examined the reasons people collect paper, types of data they collect, problems encountered in handling paper, and strategies used for processing it. We tested three specific hypotheses in the course of an office move. The greater availability of public digital data along with changes in people's jobs ...

Keywords: archiving, document management, filing, information retrieval, paper, personal information management

18 The architecture of robust publishing systems

Marc Waldman, Aviel D. Rubin, Lorrie Faith Cranor
November 2001 **ACM Transactions on Internet Technology (TOIT)**, Volume 1 Issue 2
Publisher: ACM Press
Full text available: pdf(680.21 KB) Additional Information: full citation, abstract, references, index terms

The Internet in its present form does not protect content from censorship. It is straightforward to trace any document back to a specific Web server, and usually directly to an individual. As we discuss below, there are valid reasons for publishing a document in a censorship-resistant manner. Unfortunately, few tools exist that facilitate this form of publishing. We describe the architecture of robust systems for publishing content on the Web. The discussion is in the context of Publius, as that ...

Keywords: Censorship resistance, Web publishing

19 The architecture of static hypertexts

Tim Oren
November 1987 **Proceeding of the ACM conference on Hypertext**
Publisher: ACM Press

Full text available: pdf(1.57 MB) Additional Information: full citation, abstract, references, citings, index terms

This paper's purpose is to describe how the hypertext technique can make CD-ROM (and other static storage media) a more comfortable environment for human use. I begin by considering implementation issues for hypertext on CD-ROM and surveying currently available products. I suggest desirable goals for the use of hypertext on the static CD medium, and propose that their achievement will follow from a correct choice of conventions of use and construction of the hypertext database. Such ...

20 Breaking the book: translating the chemistry lab book into a pervasive computing lab environment

m. c. schraefel, Gareth V. Hughes, Hugo R. Mills, Graham Smith, Terry R. Payne, Jeremy Frey
April 2004 **Proceedings of the SIGCHI conference on Human factors in computing systems**
Publisher: ACM Press

Full text available: pdf(3.72 MB) Additional Information: full citation, abstract, references, citings, index terms

The UK e-Science programme is relying on the evolution of the paper lab book into a pervasive data gathering lab system. To date take up of existing commercial or research lab book replacement systems has not been great. In this paper, we reconsider both the role of the lab book in the experimental cycle, as well as its affective and experiential properties as an artefact, in order to design an e-Science lab book that will be acceptable to the scientists who will use it. To this end we combined ...

Keywords: design methods, e-science, pervasive computing

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Relevance scale

21 Going digital: a look at assumptions underlying digital libraries

David M. Levy, Catherine C. Marshall
April 1995 **Communications of the ACM**, Volume 38 Issue 4
Publisher: ACM Press

Full text available: pdf(219.73 KB) Additional Information: full citation, abstract, references, citings, index terms

What are digital libraries, how should they be designed, how will they be used, and what relationship will they bear to what we now call "libraries"? Although we cannot hope to answer all these crucial questions in this short article, we do hope to encourage, and in some small measure to shape, the dialog among computer scientists, librarians, and other interested parties out of which answers may arise. Our contribution here is to make explicit, and to question, certain assumpti ...

22 The language of privacy: Learning from video media space analysis and design

Michael Boyle, Saul Greenberg
June 2005 **ACM Transactions on Computer-Human Interaction (TOCHI)**, Volume 12 Issue 2
Publisher: ACM Press

Full text available: pdf(1.12 MB) Additional Information: full citation, abstract, references, citings, index terms

Video media spaces are an excellent crucible for the study of privacy. Their design affords opportunities for misuse, prompts ethical questions, and engenders grave concerns from both users and nonusers. Despite considerable discussion of the privacy problems uncovered in prior work, questions remain as to how to design a privacy-preserving video media space and how to evaluate its effect on privacy. The problem is more deeply rooted than this, however. Privacy is an enormous concept from which ...

Keywords: Human-computer interaction, autonomy, computer-supported cooperative work (CSCW), confidentiality, environmental psychology, privacy, social interaction, solitude, user interface design, video media spaces

23 Controlled publication of digital scientific data

John J. Helly, T. Todd Elvins, Don Sutton, David Martinez, Scott E. Miller, Steward Pickett, Aaron M. Ellison
May 2002 **Communications of the ACM**, Volume 45 Issue 5

Publisher: ACM Press
Full text available: pdf(303.86 KB) html(25.55 KB) Additional Information: full citation, abstract, references, index terms

How to balance free and open access to scientific data with privileged access to new results by authors while protecting them from being scooped by competing interpretations of their own data.

24 Using paths in the classroom: experiences and adaptations

Frank M. Shipman, Richard Furuta, Donald Brenner, Chung-Chi Chung, Hao-wei Hsieh
May 1998 **Proceedings of the ninth ACM conference on Hypertext and hypermedia : links, objects, time and space---structure in hypermedia systems: links, objects, time and space---structure in hypermedia systems**
Publisher: ACM Press
Full text available: pdf(2.12 MB) Additional Information: full citation, references, citings, index terms

25 Audiovisual-based hypermedia authoring: using structured representations for efficient access to AV documents

Gwendal Auffret, Jean Carrive, Olivier Chevet, Thomas Dechilly, Rémi Ronfard, Bruno Bachimont
February 1999 **Proceedings of the tenth ACM Conference on Hypertext and hypermedia : returning to our diverse roots: returning to our diverse roots**
Publisher: ACM Press
Full text available: pdf(1.57 MB) Additional Information: full citation, references, citings, index terms

Keywords: audiovisual, content indexing, hypermedia design, ontology, structured documents

26 Residential user characterisation: The networked home as a user-centric multimedia system

Ankur Mani, Hari Sundaram, David Birchfield, Gang Qian
October 2004 **Proceedings of the 2004 ACM workshop on Next-generation residential broadband challenges**
Publisher: ACM Press
Full text available: pdf(1.42 MB) Additional Information: full citation, abstract, references, index terms

This is a position paper that frames a networked home as a situated, user-centric multimedia system. The problem is important for two reasons - (a) the emergence of high speed networked connections alter media consumption and interaction practices and (b) ordinary consumers currently communicate everyday experiences through limited means (e.g. e-mail attachments). We need new mechanisms for networked creation and consumption of media, as well as new interaction paradigms that will allow us to ...

Keywords: communication, context models, networked home, situated systems

27 The internet as an engine of scholarship

Joseph S. Fulda
March 2000 **ACM SIGCAS Computers and Society**, Volume 30 Issue 1
Publisher: ACM Press

Full text available: pdf(1.21 MB) Additional Information: full citation

28 Section 02: perspectives: How does the design community think about design?

Michael E. Atwood, Katherine W. McCain, Jodi C. Williams
June 2002 **Proceedings of the conference on Designing interactive systems: processes, practices, methods, and techniques**
Publisher: ACM Press
Full text available: pdf(65.92 KB) Additional Information: full citation, abstract, references, index terms

Design is a term that brings many people together. Collectively, we distinguish ourselves from others by the fact that we are *designers* and members of a *design community*. But, *design* is also a term that pushes people apart. The *design* that some value in the new fashions in the boutiques in Milan is not seen by everyone as *design*. While some are impressed with the *design* of a new telephone, not everyone sees this as *design*. As a community, w ...

Keywords: design taxonomy, theories of design

29 Groupware implementation: reinvention in the sociotechnical frame

Tora K. Bikson, J. D. Eveland
November 1996 **Proceedings of the 1996 ACM conference on Computer supported cooperative work**
Publisher: ACM Press
Full text available: pdf(1.20 MB) Additional Information: full citation, references, citings, index terms

Keywords: groupware innovation, implementation, sociotechnical design, technological change

30 Digital newspapers explore marketing on the Internet

Jonathan W. Palmer, Lars Bo Eriksen
September 1999 **Communications of the ACM**, Volume 42 Issue 9
Publisher: ACM Press
Full text available: pdf(398.18 KB) html(34.48 KB) Additional Information: full citation, references, citings, index terms

31 Crossing the divide

March 2004 **ACM Transactions on Computer-Human Interaction (TOCHI)**, Volume 11 Issue 1
Publisher: ACM Press
Full text available: pdf(110.41 KB) Additional Information: full citation, abstract, references, citings, index terms

This essay summarizes the editor's views of publication in the field of human-computer interaction. Digital technologies have begun changing the way journal articles and conference papers are produced, reviewed, published, accessed, and used. This period of profound change presents challenges and opportunities for both new and existing channels of scientific and technical communication.

Keywords: Journals, conference proceedings, human-computer interaction

32 Efficient identification of Web communities

Gary William Flake, Steve Lawrence, C. Lee Giles
August 2000 **Proceedings of the sixth ACM SIGKDD international conference on Knowledge discovery and data mining**
Publisher: ACM Press
Full text available: pdf(273.37 KB) Additional Information: full citation, references, citings, index terms

33 Linguistic resource creation for research and technology development: A recent experiment

Stephanie Strassel, Mike Maxwell, Christopher Cieri
June 2003 **ACM Transactions on Asian Language Information Processing (TALIP)**, Volume 2 Issue 2
Publisher: ACM Press
Full text available: pdf(186.39 KB) Additional Information: full citation, abstract, references, index terms

Advances in statistical machine learning encourage language-independent approaches to linguistic technology development. Experiments in "porting" technologies to handle new natural languages have revealed a great potential for multilingual computing, but also a frustrating lack of linguistic resources for most languages. Recent efforts to address the lack of available resources have focused either on intensive resource development for a small number of languages or development of technologies fo ...

Keywords: Cebuano, Hindi, Machine translation, crosslanguage, information extraction, information retrieval, language parsing and understanding, linguistic resources, machine translation, summarization, text analysis, translingual information access technology

34 Progress report on project information bridge

Andrew E. Wessel
June 1983 **ACM SIGIR Forum , Proceedings of the 6th annual international ACM SIGIR conference on Research and development in information retrieval SIGIR '83**, Volume 17 Issue 4
Publisher: ACM Press
Full text available: pdf(1.29 MB) Additional Information: full citation, abstract, citings

Project Information Bridge is a West German Federal Ministry for Research and Technology supported project. It has been conducted in cooperation with the Gesellschaft für Information und Dokumentation (Society for Information and Documentation) (GID) and the various data base hosts in West Germany. Its goal was to develop and test a working prototype of an add-on package for existing IR systems.This report covers the time period from October 1981 through March 1983 during which the prototyp ...

35 The open archives initiative: building a low-barrier interoperability framework

Carl Lagoze, Herbert Van de Sompel
January 2001 **Proceedings of the 1st ACM/IEEE-CS joint conference on Digital libraries**
Publisher: ACM Press
Full text available: pdf(356.96 KB) Additional Information: full citation, abstract, references, citings, index terms

The Open Archives Initiative (OAI) develops and promotes interoperabil ity solutions that aim to facilitate the efficient dissemination of content. The roots of the OAI lie in the E-Print community. Over the last year its focus has been extended to include all content providers. This paper describes the recent history of the OAI - its origins in promoting E-

Prints, the broadening of its focus, the details of its technical standard for metadata harvesting, the applications of this standard, ...

Keywords: digital libraries, interoperability, metadata, protocols

36 Database systems: achievements and opportunities

October 1991 **Communications of the ACM**, Volume 34 Issue 10

Publisher: ACM Press

Full text available: pdf(4.03 MB) Additional Information: full citation, citings, index terms

37 Digital libraries and cyberinfastructure track: creating information representations for the humanities (part 2): The challenges in developing digital collections of phonograph records

Catherine Lai, Ichiro Fujinaga, Cynthia A. Leive

June 2005 **Proceedings of the 5th ACM/IEEE-CS joint conference on Digital libraries**

Publisher: ACM Press

Full text available: pdf(153.95 KB) Additional Information: full citation, abstract, references, index terms

To facilitate long-term preservation and sustain the utility of phonograph records, an efficient and economical workflow management system for digitization is necessary. We describe in this paper the digitization process for building an online digital collection of phonograph records and our procedure for creating the ground-truth data, which is essential for developing an efficient metadata and content capturing system. We also discuss the challenges of defining metadata for phonograph records ...

Keywords: analog sound recordings, digital library collections, digitization, metadata, music information acquisition and retrieval, phonograph records, preservation, use and access

38 Patterns of contact and communication in scientific research collaboration

Robert Kraut, Carmen Egido, Jolene Galegher

January 1988 **Proceedings of the 1988 ACM conference on Computer-supported cooperative work**

Publisher: ACM Press

Full text available: pdf(1.14 MB) Additional Information: full citation, abstract, references, citings, index terms

In this paper, we describe the influence of physical proximity on the development of collaborative relationships between scientific researchers and on the execution of their work. Our evidence is drawn from our own studies of scientific collaborators, as well as from observations of research and development activities collected by other investigators. These descriptions provide the foundation for a discussion of the actual and potential role of communications technology in professio ...

39 Developing services for open eprint archives: globalisation, integration and the impact of links

Steve Hitchcock, Les Carr, Zhuoan Jiao, Donna Bergmark, Wendy Hall, Carl Lagoze, Stevan Harnad

June 2000 **Proceedings of the fifth ACM conference on Digital libraries**

Publisher: ACM Press

Full text available: pdf(174.62 KB) Additional Information: full citation, abstract, references, citings, index terms

The rapid growth of scholarly information resources available in electronic form and their organisation by digital libraries is proving fertile ground for the development of sophisticated new services, of which citation linking will be one indispensable example. Many new projects, partnerships and commercial agreements have been announced to build citation linking applications. This paper describes the Open Citation (OpCit) project, which will focus on linking papers held in freely accessib ...

Keywords: Open Archives, digital library information architectures, distributed collections, electronic publishing, eprint archives, reference linking

40 Session 3: Stylesheet transformations for interactive visualization: towards a Web3D chemistry curricula

Nicholas F. Polys

March 2003 **Proceeding of the eighth international conference on 3D Web technology**

Publisher: ACM Press

Full text available: pdf(574.50 KB) Additional Information: full citation, abstract, references, citings, index terms

Recent Standards specifications offer important but underemployed techniques to maximize access-to and distribution-of information for real-time 3D visualization over the web. This paper describes and evaluates such techniques to transform structured data such as Chemical Markup Language (CML) to different forms and contexts for Web3D delivery using Extensible Stylesheet Transformations (XSLT), Extensible 3D (X3D), and VRML97. Standards design approaches offer a number of advantages: data durabi ...

Keywords: education, information visualization, interactive 3D graphics, molecular chemistry

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Relevance scale

41 Managing change on the web

Luis Francisco-Revilla, Frank Shipman, Richard Furuta, Unmil Karadkar, Avital Arora
January 2001 **Proceedings of the 1st ACM/IEEE-CS joint conference on Digital libraries**
Publisher: ACM Press

Full text available: pdf(274.89 KB) Additional Information: full citation, abstract, references, citings, index terms

Increasingly, digital libraries are being defined that collect pointers to World-Wide Web based resources rather than hold the resources themselves. Maintaining these collections is challenging due to distributed document ownership and high fluidity. Typically a collections maintainer has to assess the relevance of changes with little system aid. In this paper, we describe the Waldens Paths Path Manager, which assists a maintainer in discovering when relevant changes occur to linked resour ...

Keywords: Walden's path, path maintenance

42 Flatland: new dimensions in office whiteboards

Elizabeth D. Mynatt, Takeo Igarashi, W. Keith Edwards, Anthony LaMarca
May 1999 **Proceedings of the SIGCHI conference on Human factors in computing systems: the CHI is the limit**
Publisher: ACM Press

Full text available: pdf(1.11 MB) Additional Information: full citation, abstract, references, citings, index terms

Flatland is an augmented whiteboard interface designed for informal office work. Our research investigates approaches to building an augmented whiteboard in the context of continuous, long term office use. In particular, we pursued three avenues of research based on input from user studies: techniques for the management of space on the board, the ability to flexibly apply behaviors to support varied application semantics, and mechanisms for managing history on the board. Unlike some p ...

Keywords: Flatland, light-weight interaction, pen-based computing, ubiquitous computing, whiteboards

43 Information literacy: the Web is not an encyclopedia

Lida L. Larsen

September 1996 **Proceedings of the 24th annual ACM SIGUCCS conference on User services**
Publisher: ACM Press
Full text available: pdf(416.84 KB) Additional Information: full citation, references, citings, index terms

44 Industrial sessions: big data: The SDSS skyserver: public access to the sloan digital sky server data
Alexander S. Szalay, Jim Gray, Ani R. Thakar, Peter Z. Kunszt, Tanu Malik, Jordan Raddick, Christopher Stoughton, Jan vandenBerg
June 2002 **Proceedings of the 2002 ACM SIGMOD international conference on Management of data SIGMOD '02**
Publisher: ACM Press
Full text available: pdf(1.48 MB) Additional Information: full citation, abstract, references, citings, index terms

The SkyServer provides Internet access to the public Sloan Digital Sky Survey (SDSS) data for both astronomers and for science education. This paper describes the SkyServer goals and architecture. It also describes our experience operating the SkyServer on the Internet. The SDSS data is public and well-documented so it makes a good test platform for research on database algorithms and performance.

45 Knowledge sharing and reuse: Extending the text: digital editions and the hypertextual paradigm
Massimo Riva, Vika Zafrin
September 2005 **Proceedings of the sixteenth ACM conference on Hypertext and hypermedia HYPERTEXT '05**
Publisher: ACM Press
Full text available: pdf(197.90 KB) Additional Information: full citation, abstract, references, index terms

This paper explains some of the theoretical underpinnings informing the framework of the Virtual Humanities Lab [9] at Brown University. We argue that humanists can and should perform research collaboratively online, provided the availability of tools that suit their individual and collective needs. VHL's implementation of some such tools is extendable to treating a variety of primary sources. In its first year of development, VHL enables scholars to participate in the editing and annotation of ...

Keywords: collaborative research, digital editions, humanities computing, knowledge production, knowledge transmission, virtual humanities lab

46 Technical communications as knowledge management: evolution of a profession
Patti Anklam
October 1999 **Proceedings of the 17th annual international conference on Computer documentation**
Publisher: ACM Press
Full text available: pdf(1.07 MB) Additional Information: full citation, abstract, references, citings, index terms

The tasks, talents, and technical capabilities of systems communications professionals have evolved over the past 30 years as the industry itself has grown and transformed the world we live in through several generations of systems. The next generation of systems will be focused on supporting the knowledge worker more effectively and efficiently by focusing on knowledge-enabling business processes. The skills, practices, and understanding of the community of systems documentation profession ...

Keywords: knowledge management, technical communications

47 EPER ethics

Carol J. Orwant
November 1994 **Proceedings of the conference on Ethics in the computer age**
Publisher: ACM Press
Full text available: pdf(451.49 KB) Additional Information: full citation, abstract, references, index terms

Intelligent agents are personified as epers, electronic personas. Epers can take on various roles as business representatives, financial agents, game players, teachers or civil servants. The ethical deployment of epers requires that they be accountable to their originators, who, in turn, are responsible to the cyberspace communities in which they are involved.Epers must maintain integrity of information, carry out tasks as directed and report accurately on task s ...

Keywords: accountability, agents, anonymity, epers, ethics, privacy, rights

48 Turning away from talking heads: the use of video-as-data in neurosurgery

Bonnie A. Nardi, Heinrich Schwarz, Allan Kuchinsky, Robert Leichner, Steve Whittaker, Robert Sclabassi
May 1993 **Proceedings of the SIGCHI conference on Human factors in computing systems**
Publisher: ACM Press
Full text available: pdf(1.14 MB) Additional Information: full citation, abstract, references, citings, index terms

Studies of video as a support for collaborative work have provided little hard evidence of its utility for either task performance or fostering telepresence, i.e. the conveyance of a face-to-face like social presence for remotely located participants. To date, most research on the value of video has concentrated on "talking heads" video in which the video images are of remote participants conferring or performing some task together. In contrast to talking heads video, we studied ...

Keywords: collaborative work, computers and medicine, multimedia, task coordination, video

49 E-learning basics: case study: Putting learning systems to work

Theresa Edgington
May 2005 **eLearn**, Volume 2005 Issue 5
Publisher: ACM Press
Full text available: html(31.54 KB) Additional Information: full citation, index terms

50 Networking: Towards a peer2peer world-wide-web for the broadband-enabled user community

Constantine Mantratzis, Mehmet Orgun
October 2004 **Proceedings of the 2004 ACM workshop on Next-generation residential broadband challenges**
Publisher: ACM Press
Full text available: pdf(243.96 KB) Additional Information: full citation, abstract, references, index terms

This paper aims to study the concept of a distributed World Wide Web archive that complements the existing WWW and "lives" across a vast Peer-to-Peer network of broadband-connected user nodes.

It proposes the sharing of a web browser's cached data with other peers in an effort to provide an alternative resource to "discontinued" web documents with [normally] short life spans such as video and audio content as well as frequently restructured text pages.

We have based this study o ...

Keywords: distributed world wide web, peer 2 peer

51 Dynamic path-based software watermarking

C. Collberg, E. Carter, S. Debray, A. Huntwork, J. Kececioglu, C. Linn, M. Stepp
June 2004 **ACM SIGPLAN Notices , Proceedings of the ACM SIGPLAN 2004 conference on Programming language design and implementation PLDI '04**, Volume 39 Issue 6
Publisher: ACM Press
Full text available: pdf(282.11 KB) Additional Information: full citation, abstract, references, index terms

Software watermarking is a tool used to combat software piracy by embedding identifying information into a program. Most existing proposals for software watermarking have the shortcoming that the mark can be destroyed via fairly straightforward semantics-preserving code transformations. This paper introduces path-based watermarking, a new approach to software watermarking based on the dynamic branching behavior of programs. The advantage of this technique is that error-correcting and tamper-proo ...

Keywords: software piracy, software protection, watermarking

52 Can e-learning replace classroom learning?

Dongsong Zhang, J. Leon Zhao, Lina Zhou, Jay F. Nunamaker
May 2004 **Communications of the ACM**, Volume 47 Issue 5
Publisher: ACM Press
Full text available: pdf(127.65 KB) html(25.67 KB) Additional Information: full citation, abstract, references, index terms

In an e-learning environment that emphasizes learner-centered activity and system interactivity, remote learners can outperform traditional classroom students.

53 Papers Presented at Williamsburg Workshop: Value conflicts and social choice in electronic funds transfer system developments

Rob Kling
July 1981 **ACM SIGCAS Computers and Society**, Volume 11 Issue 3
Publisher: ACM Press
Full text available: pdf(2.26 MB) Additional Information: full citation, references

54 Value conflicts and social choice in electronic funds transfer system developments

Rob Kling
August 1978 **Communications of the ACM**, Volume 21 Issue 8
Publisher: ACM Press
Full text available: pdf(2.01 MB) Additional Information: full citation, abstract, references, citings, index terms

During the last few years, computer-based systems which automate the transfer and recording of debits and credits have begun to be implemented on a large scale. These

systems promise both financial benefits for the institutions that use them and potential conveniences to their customers. However, they also raise significant social, legal, and technical questions that must be resolved if full scale systems for Electronic Funds Transfer (EFT) are not to cause more problems for the larger publ ...

Keywords: computer networks, electronic funds transfer systems, network reliability, privacy, security, social choice, social impacts of computing, social values

55 Introducing a digital library reading appliance into a reading group

Catherine C. Marshall, Morgan N. Price, Gene Golovchinsky, Bill N. Schilit
August 1999 **Proceedings of the fourth ACM conference on Digital libraries**
Publisher: ACM Press
Full text available: pdf(339.93 KB) Additional Information: full citation, references, citings, index terms

Keywords: active reading, annotation, design, digital library, e-book, paper document metaphor, qualitative study, reading appliance, reference use, technology introduction

56 VARIATIONS: a digital music library system at Indiana University

Jon W. Dunn, Constance A. Mayer
August 1999 **Proceedings of the fourth ACM conference on Digital libraries**
Publisher: ACM Press
Full text available: pdf(122.41 KB) Additional Information: full citation, references, citings, index terms

Keywords: digital audio, digital libraries, music libraries

57 Making metadata: a study of metadata creation for a mixed physical-digital collection

Catherine C. Marshall
May 1998 **Proceedings of the third ACM conference on Digital libraries**
Publisher: ACM Press
Full text available: pdf(1.38 MB) Additional Information: full citation, references, citings, index terms

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1 Departments: Interview: Brewster Kahle
Stu Feldman
June 2004 **Queue**, Volume 2 Issue 4
Publisher: ACM Press
Full text available: pdf(1.30 MB) html(28.90 KB) Additional Information: full citation, index terms

2 Guest Editorial
Eric Hughes
July 1999 **Linux Journal**
Publisher: Specialized Systems Consultants, Inc.
Full text available: html(16.30 KB) Additional Information: full citation, abstract, index terms

The Point Really is Free Beer: The average Joe wants something for nothing, and Mr. Hughes wants to give it to him

3 Indiana university digital music library project
Jon W. Dunn, Eric J. Isaacson
January 2001 **Proceedings of the 1st ACM/IEEE-CS joint conference on Digital libraries**
Publisher: ACM Press
Full text available: pdf(99.16 KB) Additional Information: full citation, abstract, references, index terms

The Indiana University Digital Music Library project plans to create a digital library testbed system containing music in a variety of formats, designed to support research and education in the field of music and to serve as a platform for digital library research. Prototypes of user interfaces to the system will be demonstrated.

Keywords: music digital libraries, music instruction

4 Advanced information technology support for life sciences research
Craig A. Stewart, David Hart, Anurag Shankar, Eric Wernert, Richard Repasky, Mary Papakhian, Andrew D. Arenson, Gerry Bernbom
September 2003 **Proceedings of the 31st annual ACM SIGUCCS conference on User services**

Publisher: ACM Press
Full text available: pdf(160.05 KB) Additional Information: full citation, abstract, references, index terms

The revolution in life sciences research brought about by the sequencing of the human genome creates new challenges for scientists and new opportunities for computing support organizations. This may involve significant shifts in computing support strategies, particularly as regards interacting with life sciences researchers who maintain a medical practice. This paper describes Indiana University's experience in a large-scale initiative in supporting life sciences research, as well as several str ...

Keywords: bioinformatics, computational biology, life sciences

5 Exploring the digital universe
Ken Korman
March 2006 **netWorker**, Volume 10 Issue 1
Publisher: ACM Press
Full text available: pdf(746.83 KB) html(20.48 KB) Additional Information: full citation, abstract, index terms

Can an alliance of scientists, academics, and non-profit organizations reclaim the Web from disinterested hackers and commercial interests?

6 Feature: Exploring the digital universe: can an alliance of scientists, academics, and non-profit organizations reclaim the web from disinterested hackers and purely commercial interests?
Ken Korman
February 2006 **eLearn**, Volume 2006 Issue 2
Publisher: ACM Press
Full text available: html(19.96 KB) Additional Information: full citation, index terms

7 Corpus-based NLP: Encoding standards for large text resources: the Text Encoding Initiative
Nancy Ide
August 1994 **Proceedings of the 15th conference on Computational linguistics - Volume 1**
Publisher: Association for Computational Linguistics
Full text available: pdf(454.07 KB) Additional Information: full citation, abstract, references

The Text Encoding Initiative (TEI) is an international project established in 1988 to develop guidelines for the preparation and interchange of electronic texts for research, and to satisfy a broad range of uses by the language industries more generally. The need for standardized encoding practices has become inxreasingly critical as the need to use and, most importantly, reuse vast amounts of electronic text has dramatically increased for both research and industry, in particular for natural la ...

Keywords: SGML, corpora, encoding, large text resources, markup

8 Taking stock for university patents
Richard C. Hsu
April 1997 **Communications of the ACM**, Volume 40 Issue 4
Publisher: ACM Press
Full text available: pdf(282.24 KB) Additional Information: full citation, index terms

9 Accessing distributed cultural heritage information

William E. Moen
April 1998 **Communications of the ACM**, Volume 41 Issue 4
Publisher: ACM Press
Full text available: pdf(188.40 KB) Additional Information: full citation, references, citings, index terms

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Please review the Quick Tips below or for more information see the Search Tips.

Quick Tips

- Enter your search terms in lower case with a space between the terms.

  ```
  sales offices
  ```

 You can also enter a full question or concept in plain language.

  ```
  Where are the sales offices?
  ```

- Capitalize proper nouns to search for specific people, places, or products.

  ```
  John Colter, Netscape Navigator
  ```

- Enclose a phrase in double quotes to search for that exact phrase.

  ```
  "museum of natural history" "museum of modern art"
  ```

- Narrow your searches by using a + if a search term must appear on a page.

  ```
  museum +art
  ```

- Exclude pages by using a - if a search term must not appear on a page.

  ```
  museum -Paris
  ```

Combine these techniques to create a specific search query. The better your description of the information you want, the more relevant your results will be.

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```

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1. **The role of institutions in mediating the use of intellectual property rights neglected in debates over the economics of intellectual property. In a pat Rob Merges studied what he calls "collective rights organizations, " indu collect intellectual property rights from owners and license them as a pac finds that these organizations ease some of the tensions created by stror property rights by allowing industries to bargain from a property rule intc Collective rights organizations thus play a valuable role in facilitating trai intellectual property rights. There is another sort of organization that mec intellectual property owners and users, however. Standard-setting organi regularly encounter situations in which one or more companies claim to rights that cover a proposed industry standard. The industry cannot adop without the permission of the intellectual property owner (or owners). Giv importance of SSO rules governing intellectual property rights, there has surprisingly little treatment of SSOs or their intellectual property rules in literature. My aim in this article is to fill that void. To do so, I have survey intellectual property policies qJ_ dozens of SS0s, primarily but n the Antitrust, intellectual property and standard setting organizations**
Lemley, M.A.;
Standardization and Innovation in Information Technology, 2001 2nd IEEE Cor
3-6 Oct. 2001 Page(s):157 - 169
Digital Object Identifier 10.1109/SIIT.2001.968565
AbstractPlus | Full Text: PDF(949 KB) IEEE CNF
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2. **How to make intellectual property work for you**
Anable, J.W.;
Northcon/96
4-6 Nov. 1996 Page(s):425 - 430
Digital Object Identifier 10.1109/NORTHC.1996.564975
AbstractPlus | Full Text: PDF(764 KB) IEEE CNF
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3. **The intellectual property policy of Taiwan: a strategic viewpoint**
Yao-Jen Liu; Shang-Jyh Liu;
Engineering Management Conference, 2004. Proceedings. 2004 IEEE Internat
Volume 1, 18-21 Oct. 2004 Page(s):42 - 46 Vol.1
Digital Object Identifier 10.1109/IEMC.2004.1407072
AbstractPlus | Full Text: PDF(663 KB) IEEE CNF
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4. **Intellectual properties as intangible goods**
Gunter, M.; Gisler, M.;
System Sciences, 2000. Proceedings of the 33rd Annual Hawaii International C
Jan 4-7 2000 Page(s):10 pp.
AbstractPlus | Full Text: PDF(188 KB) IEEE CNF
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5. **Protecting your most valuable asset: intellectual property**
Braunfeld, R.; Wells, T.O.;
IT Professional
Volume 3, Issue 2, March-April 2001 Page(s):11 - 17
Digital Object Identifier 10.1109/6294.918214
AbstractPlus | Full Text: PDF(344 KB) IEEE JNL
Rights and Permissions

6. **Patents: an engineer's guide to protecting intellectual property**
Litwin, L.; Kolodka, J.J.;
Potentials, IEEE
Volume 20, Issue 2, Part Supplement, Apr-May 2001 Page(s):10 - 14
Digital Object Identifier 10.1109/45.954649
AbstractPlus | Full Text: PDF(128 KB) IEEE JNL
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7. **Intellectual property right issues in the new Trade Bill**
Hoffman, G.M.; Marcou, G.T.;
Technology and Society Magazine, IEEE
Volume 7, Issue 3, Sept. 1988 Page(s):4 - 8, 10
Digital Object Identifier 10.1109/44.9202
AbstractPlus | Full Text: PDF(584 KB) IEEE JNL
Rights and Permissions

8. **Technology's changing role in intellectual property rights**
Fowler, T.B.;
IT Professional
Volume 4, Issue 2, March-April 2002 Page(s):39 - 44
Digital Object Identifier 10.1109/MITP.2002.1000459
AbstractPlus | Full Text: PDF(638 KB) IEEE JNL
Rights and Permissions

9. **A study on the system call for the protection of intellectual property right**
Heun Kim; Dae-Joon Hwang;
Dependable Computing, 2001. Proceedings. 2001 Pacific Rim International Sy
17-19 Dec. 2001 Page(s):295 - 298
Digital Object Identifier 10.1109/PRDC.2001.992711
AbstractPlus | Full Text: PDF(936 KB) IEEE CNF
Rights and Permissions

10. **Intellectual property reforms and international trade**
Newman, D.B., Jr.;
Communications Magazine, IEEE
Volume 27, Issue 1, Jan. 1989 Page(s):41 - 42
Digital Object Identifier 10.1109/35.16731
AbstractPlus | Full Text: PDF(160 KB) IEEE JNL
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11. **A perspective: the role of identifiers in managing and protecting intellect the digital age**

Hill, K.;
Proceedings of the IEEE
Volume 87, Issue 7, July 1999 Page(s):1228 - 1238
Digital Object Identifier 10.1109/5.771074

AbstractPlus | References | Full Text: PDF(104 KB) IEEE JNL
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☐ **12. Intellectual property issues for R&D management of global-industry acad**
Boulter, L.;
Engineering Management Conference, 2004. Proceedings. 2004 IEEE Interna
Volume 2, 18-21 Oct. 2004 Page(s):643 - 645 Vol.2
Digital Object Identifier 10.1109/IEMC.2004.1407457

AbstractPlus | Full Text: PDF(543 KB) IEEE CNF
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☐ **13. Legal protection for semiconductor intellectual property (IP)**
Oshima, Y.;
Design Automation Conference, 2003. Proceedings of the ASP-DAC 2003. As Pacific
21-24 Jan. 2003 Page(s):551 - 555
Digital Object Identifier 10.1109/ASPDAC.2003.1195076

AbstractPlus | Full Text: PDF(530 KB) IEEE CNF
Rights and Permissions

☐ **14. Intellectual property, standards and competition law: navigating a minefi**
Watts, J.J.S.; Baigent, D.R.;
Engineering Management Conference, 2002. IEMC '02. 2002 IEEE Internation
Volume 2, 18-20 Aug. 2002 Page(s):837 - 841 vol.2
Digital Object Identifier 10.1109/IEMC.2002.1038547

AbstractPlus | Full Text: PDF(473 KB) IEEE CNF
Rights and Permissions

☐ **15. Profiting from innovations in digital information goods: the role of intelle rights**
Davis, L.;
Management of Engineering and Technology, 2001. PICMET '01. Portland Int Conference on
Volume Supplement, 29 July-2 Aug. 2001 Page(s):471 - 480 vol.2
Digital Object Identifier 10.1109/PICMET.2001.952192

AbstractPlus | Full Text: PDF(1008 KB) IEEE CNF
Rights and Permissions

☐ **16. On intellectual property protection**
Charbon, E.; Torunoglu, I.H.;
Custom Integrated Circuits Conference, 2000. CICC. Proceedings of the IEEE
21-24 May 2000 Page(s):517 - 523
Digital Object Identifier 10.1109/CICC.2000.852721

AbstractPlus | Full Text: PDF(636 KB) IEEE CNF
Rights and Permissions

☐ **17. Intellectual property protection by watermarking combinational logic syn**
Kirovski, D.; Yean-Yow Hwang; Potkonjak, M.; Cong, J.;
Computer-Aided Design, 1998. ICCAD 98. Digest of Technical Papers. 1998 II International Conference on
8-12 Nov 1998 Page(s):194 - 198

AbstractPlus | Full Text: PDF(824 KB) IEEE CNF
Rights and Permissions

18. Methods for protecting intellectual property

Berreth, S.P.;
Northcon/96
4-6 Nov. 1996 Page(s):419 - 424
Digital Object Identifier 10.1109/NORTHC.1996.564974
AbstractPlus | Full Text: PDF(708 KB) IEEE CNF
Rights and Permissions

19. The power of law: legal considerations for protecting intellectual propert
Huang, J.S.;
ASIC, 1996. 2nd International Conference on
21-24 Oct. 1996 Page(s):A9 - 15
Digital Object Identifier 10.1109/ICASIC.1996.562735
AbstractPlus | Full Text: PDF(612 KB) IEEE CNF
Rights and Permissions

20. Fuzziness versus all or nothing
Stern, R.H.;
Micro, IEEE
Volume 15, Issue 3, June 1995 Page(s):7, 77 - 78
Digital Object Identifier 10.1109/40.387674
AbstractPlus | Full Text: PDF(264 KB) IEEE JNL
Rights and Permissions

21. Managing intellectual property: Nail it down before you lose it
Jackson, D.;
Computing & Control Engineering Journal
Volume 13, Issue 6, Dec. 2002 Page(s):266 - 267
AbstractPlus | Full Text: PDF(248 KB) IEE JNL

22. Are you protecting your intellectual property?
Irish, V.;
IEE Review
Volume 47, Issue 5, Sept. 2001 Page(s):15 - 17
AbstractPlus | Full Text: PDF(251 KB) IEE JNL

23. Panel: Software Patents and Their Potential Impact on the EDA Communi
Dennis, F.;
Design Automation, 1994. 31st Conference on
6-10 June 1994 Page(s):164 - 164
AbstractPlus | Full Text: PDF(9 KB) IEEE CNF
Rights and Permissions

24. Reaching for the site: meta tag litigation and access to Internet-based inf
de Vuyst, B.; Bodard, K.;
System Sciences, 2003. Proceedings of the 36th Annual Hawaii International (
6-9 Jan 2003 Page(s):6 pp.
Digital Object Identifier 10.1109/HICSS.2003.1174454
AbstractPlus | Full Text: PDF(389 KB) IEEE CNF
Rights and Permissions

25. A holistic audit of managing intellectual property: IP management in the (Department of Primary Industries
Steffens, P.; Waterhouse, M.;
Management of Innovation and Technology, 2000. ICMIT 2000. Proceedings c
International Conference on
Volume 2, 12-15 Nov. 2000 Page(s):720 - 725 vol.2
Digital Object Identifier 10.1109/ICMIT.2000.916790
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☐ **26. Everyday concerns for engineers regarding intellectual property**
Egbert, W.M., III;
ELECTRO '96. Professional Program. Proceedings.
30 April-2 May 1996 Page(s):79 - 85
Digital Object Identifier 10.1109/ELECTR.1996.501215
AbstractPlus | Full Text: PDF(364 KB) **IEEE CNF**
Rights and Permissions

☐ **27. War of the words: intellectual property laws and standardization**
Davis, G.G., III;
Micro, IEEE
Volume 13, Issue 6, Dec. 1993 Page(s):19 - 27
Digital Object Identifier 10.1109/40.248049
AbstractPlus | Full Text: PDF(796 KB) **IEEE JNL**
Rights and Permissions

☐ **28. Protecting intellectual property in cyberspace**
Davis, J.C.;
Technology and Society Magazine, IEEE
Volume 17, Issue 2, Summer 1998 Page(s):12 - 25
Digital Object Identifier 10.1109/44.682891
AbstractPlus | Full Text: PDF(2688 KB) **IEEE JNL**
Rights and Permissions

☐ **29. Fingerprinting techniques for field-programmable gate array intellectual protection**
Lach, J.; Mangione-Smith, W.H.; Potkonjak, M.;
Computer-Aided Design of Integrated Circuits and Systems, IEEE Transaction
Volume 20, Issue 10, Oct. 2001 Page(s):1253 - 1261
Digital Object Identifier 10.1109/43.952741
AbstractPlus | References | Full Text: PDF(176 KB) **IEEE JNL**
Rights and Permissions

☐ **30. An Internet delivered course: intellectual property law for engineers and**
Rockman, H.B.;
Frontiers in Education, 2004. FIE 2004. 34th Annual
2004 Page(s):S1B/22 - S1B/27 Vol. 3
Digital Object Identifier 10.1109/FIE.2004.1408678

AbstractPlus | Full Text: PDF(555 KB) IEEE CNF
Rights and Permissions

31. **Profiting from innovations in digital information goods: the role of intelle rights**
Davis, L.;
Management of Engineering and Technology, 2001. PICMET '01. Portland Int Conference on
Volume 1, 29 July-2 Aug. 2001 Page(s):78 vol.1
Digital Object Identifier 10.1109/PICMET.2001.951782
AbstractPlus | Full Text: PDF(87 KB) IEEE CNF
Rights and Permissions

32. **Changing roles of intellectual property division in Japanese firms**
Hirata, T.; Nagata, A.; Toyama, R.; Sasaki, T.; Koichi, H.;
Management of Engineering and Technology, 2001. PICMET '01. Portland Int Conference on
Volume 1, 29 July-2 Aug. 2001 Page(s):30 vol.1
Digital Object Identifier 10.1109/PICMET.2001.951724
AbstractPlus | Full Text: PDF(112 KB) IEEE CNF
Rights and Permissions

33. **Development, management and use of intellectual property**
Felger, T.R.;
Engineering Management for Applied Technology, 2001. EMAT 2001. Proceed International Workshop on
16-17 Aug. 2001 Page(s):7 - 13
Digital Object Identifier 10.1109/EMAT.2001.991305
AbstractPlus | Full Text: PDF(692 KB) IEEE CNF
Rights and Permissions

34. **Standards and intellectual property rights - the international standardizat generation mobile system**
Hjelm, B.;
Computers and Communications, 2000. Proceedings. ISCC 2000. Fifth IEEE S
3-6 July 2000 Page(s):274 - 279
Digital Object Identifier 10.1109/ISCC.2000.860650
AbstractPlus | Full Text: PDF(548 KB) IEEE CNF
Rights and Permissions

35. **eGovernment experiences of the Swiss Federal Institute of Intellectual Pr**
Gisler, M.; Spahni, D.;
Database and Expert Systems Applications, 2000. Proceedings. 11th Internati
4-8 Sept. 2000 Page(s):278 - 281
Digital Object Identifier 10.1109/DEXA.2000.875039
AbstractPlus | Full Text: PDF(512 KB) IEEE CNF
Rights and Permissions

36. **Behavioral synthesis techniques for intellectual property protection**
Hong, I.; Potkonjak, M.;
Design Automation Conference, 1999. Proceedings. 36th
21-25 June 1999 Page(s):849 - 854
Digital Object Identifier 10.1109/DAC.1999.782161
AbstractPlus | Full Text: PDF(648 KB) IEEE CNF
Rights and Permissions

37. **Techniques for intellectual property protection of DSP designs**
Hong, I.; Potkonjak, M.;
Acoustics, Speech, and Signal Processing, 1998. ICASSP '98. Proceedings of

International Conference on
Volume 5, 12-15 May 1998 Page(s):3133 - 3136 vol.5
Digital Object Identifier 10.1109/ICASSP.1998.678190

AbstractPlus | Full Text: PDF(384 KB) IEEE CNF
Rights and Permissions

38. **Intellectual property in cyberspace-what technological/legislative tools a building a sturdy global information infrastructure?**
Davis, J.C.;
Technology and Society, 1997. 'Technology and society at a Time of Sweepin Proceedings., 1997 International Symposium on
20-21 June 1997 Page(s):66 - 74
Digital Object Identifier 10.1109/ISTAS.1997.658863

AbstractPlus | Full Text: PDF(1208 KB) IEEE CNF
Rights and Permissions

39. **Intellectual property for the engineer, purchaser and seller: what is it? A own it...or are you giving it away? Why is it important to you?**
Marell, L.S.;
WESCON/97. Conference Proceedings
4-6 Nov. 1997 Page(s):576 - 581
Digital Object Identifier 10.1109/WESCON.1997.632385

AbstractPlus | Full Text: PDF(388 KB) IEEE CNF
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40. **A unifying methodology for intellectual property and custom logic testin**
Bhatia, S.; Gheewala, T.; Varma, P.;
Test Conference, 1996. Proceedings., International
20-25 Oct. 1996 Page(s):639 - 648
Digital Object Identifier 10.1109/TEST.1996.557121

AbstractPlus | Full Text: PDF(1112 KB) IEEE CNF
Rights and Permissions

41. **The buck stops here: developing and managing a patent portfolio**
Ruston, D.A.;
Electrical and Computer Engineering, 1996. Canadian Conference on
Volume 2, 26-29 May 1996 Page(s):911 - 914 vol.2
Digital Object Identifier 10.1109/CCECE.1996.548301

AbstractPlus | Full Text: PDF(376 KB) IEEE CNF
Rights and Permissions

42. **The protection of designs and intellectual property in the electronics ind**
Kirby, P.;
Electronic Manufacturing Technology Symposium, 1990, IEMT Conference., 8 International
7-9 May 1990 Page(s):25 - 34
Digital Object Identifier 10.1109/IEMT8.1990.171086

AbstractPlus | Full Text: PDF(304 KB) IEEE CNF
Rights and Permissions

43. **System level integration, intellectual property, and the education of a ne system designers**
Lysaght, P.; Chapman, R.; Durrani, T.;
Systems on a Chip (Ref. No. 1998/439), IEE Colloquium on
5 Sept. 1998 Page(s):2/1 - 2/5

AbstractPlus | Full Text: PDF(336 KB) IEE CNF

44. **IEE Colloquium on 'Management of Intellectual Property' (Digest No.104)**
Management of Intellectual Property, IEE Colloquium on

18 Oct 1988

AbstractPlus | Full Text: PDF(28 KB) IEE CNF

☐ **45. Protection of intellectual property**
Hoste, G.;
Management of Intellectual Property, IEE Colloquium on
18 Oct 1988 Page(s):1/1 - 1/5

AbstractPlus | Full Text: PDF(12 KB) IEE CNF

☐ **46. IEEE trial-use supplement to IEEE standard for information technology - : data model for reuse library interoperability: intellectual property rights f**
IEEE Std 1420.1b-1999
21 July 1999

AbstractPlus | Full Text: PDF(56 KB) IEEE STD

☐ **47. Introducing core-based system design**
Gupta, R.K.; Zorian, Y.;
Design & Test of Computers, IEEE
Volume 14, Issue 4, Oct.-Dec. 1997 Page(s):15 - 25
Digital Object Identifier 10.1109/54.632877

AbstractPlus | References | Full Text: PDF(228 KB) IEEE JNL
Rights and Permissions

☐ **48. Protecting and managing electronic content with a digital battery**
Budd, T.A.;
Computer
Volume 34, Issue 8, Aug. 2001 Page(s):24 - 30
Digital Object Identifier 10.1109/2.940009

AbstractPlus | References | Full Text: PDF(256 KB) IEEE JNL
Rights and Permissions

☐ **49. Publicly detectable watermarking for intellectual property authentication**
Gang Qu;
Computer-Aided Design of Integrated Circuits and Systems, IEEE Transaction
Volume 21, Issue 11, Nov. 2002 Page(s):1363 - 1368
Digital Object Identifier 10.1109/TCAD.2002.804205

AbstractPlus | References | Full Text: PDF(342 KB) IEEE JNL
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☐ **50. Computational forensic techniques for intellectual property protection**
Wong, J.L.; Kirovski, D.; Potkonjak, M.;
Computer-Aided Design of Integrated Circuits and Systems, IEEE Transaction
Volume 23, Issue 6, June 2004 Page(s):987 - 994
Digital Object Identifier 10.1109/TCAD.2004.828122

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Electronic Book, Edition: 1

Global Software Development
by Karolak, D. W.;
Paperback, Edition: 1

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51. **Inside the software patents debate: some good news for open source de**
McLaughlin, L.;
Software, IEEE
Volume 22, Issue 3, May-June 2005 Page(s):102 - 104
Digital Object Identifier 10.1109/MS.2005.65
Full Text: PDF(312 KB) IEEE JNL
Rights and Permissions

52. **A 4-stage IPR processing evolution model in computer communication s**
Yamakami, T.;
Advanced Communication Technology, 2006. ICACT 2006. The 8th Internatio
Volume 1, 20-22 Feb. 2006 Page(s):60 - 64
AbstractPlus | Full Text: PDF(5480 KB) IEEE CNF
Rights and Permissions

53. **Intellectual property: rich by-product of intellectual capital**
Drinkwater, D.L.;
Applied Power Electronics Conference and Exposition, 1998. APEC '98. Confe
Proceedings 1998., Thirteenth Annual
Volume 1, 15-19 Feb. 1998 Page(s):41 - 45 vol.1
Digital Object Identifier 10.1109/APEC.1998.647667
AbstractPlus | Full Text: PDF(448 KB) IEEE CNF
Rights and Permissions

54. **An intellectual property module for auto-calibration of time-interleaved pi to-digital converters**
Morin, D.; Normandin, F.; Grandmaison, M.E.; Dang, H.; Savaria, Y.; Sawan, M
System-on-Chip for Real-Time Applications, 2004.Proceedings. 4th IEEE Inter
Workshop on
19-21 July 2004 Page(s):111 - 114
AbstractPlus | Full Text: PDF(372 KB) IEEE CNF
Rights and Permissions

55. **Measurement of IP qualification costs and benefits**
Vorg, A.; Radetzki, M.; Rosenstiel, W.;
Design, Automation and Test in Europe Conference and Exhibition, 2004. Pro
Volume 2, 16-20 Feb. 2004 Page(s):996 - 1001 Vol.2
Digital Object Identifier 10.1109/DATE.2004.1269023

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IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

AbstractPlus | Full Text: PDF(268 KB) IEEE CNF
Rights and Permissions

☐ **56. Intellectual property management practices**
Bhaduri, N.; Mathew, M.;
Management of Engineering and Technology, 2003. PICMET '03. Technology Reshaping the World. Portland International Conference on
20-24 July 2003 Page(s):172 - 177
Digital Object Identifier 10.1109/PICMET.2003.1222792
AbstractPlus | Full Text: PDF(481 KB) IEEE CNF
Rights and Permissions

☐ **57. A global technology manager's policy agenda: intellectual property**
Morris, R.W.;
Engineering Management Society, 2000. Proceedings of the 2000 IEEE
13-15 Aug. 2000 Page(s):255 - 259
Digital Object Identifier 10.1109/EMS.2000.872511
AbstractPlus | Full Text: PDF(400 KB) IEEE CNF
Rights and Permissions

☐ **58. Intellectual property re-use and system emulation the keys to succeed th challenge: a digital TV application**
Bollano, G.; Claretto, S.; Licciardi, L.; Montanaro, A.; Pilati, L.; Turolla, M.;
Custom Integrated Circuits, 1999. Proceedings of the IEEE 1999
16-19 May 1999 Page(s):91 - 94
Digital Object Identifier 10.1109/CICC.1999.777249
AbstractPlus | Full Text: PDF(452 KB) IEEE CNF
Rights and Permissions

☐ **59. Virtual simulation of distributed IP-based designs**
Delpasso, M.; Bogliolo, A.; Benini, L.;
Design Automation Conference, 1999. Proceedings. 36th
21-25 June 1999 Page(s):50 - 55
Digital Object Identifier 10.1109/DAC.1999.781230
AbstractPlus | Full Text: PDF(552 KB) IEEE CNF
Rights and Permissions

☐ **60. Sharing RF intellectual property helps overcome integration challenges i handset**
Frank, M.; Giacometti, R.;
Microwave Conference, 1999 Asia Pacific
Volume 3, 30 Nov.-3 Dec. 1999 Page(s):774 - 776 vol.3
Digital Object Identifier 10.1109/APMC.1999.833707
AbstractPlus | Full Text: PDF(244 KB) IEEE CNF
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☐ **61. Robust IP watermarking methodologies for physical design**
Kahng, A.B.; Mantik, S.; Markov, I.L.; Potkonjak, M.; Tucker, P.; Huijuan Wang
Design Automation Conference, 1998. Proceedings
15-19 Jun 1998 Page(s):782 - 787
AbstractPlus | Full Text: PDF(744 KB) IEEE CNF
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☐ **62. Intellectual property ABCs: what communicators need to know**
Kaufman, K.A.; Tebelak, R.M.;
Professional Communication Conference, 1995. IPCC '95 Proceedings. 'Smoc Future'., IEEE International
27-29 Sept. 1995 Page(s):189 - 192
Digital Object Identifier 10.1109/IPCC.1995.554903

AbstractPlus | Full Text: PDF(380 KB) IEEE CNF
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☐ **63. An introduction to intellectual property saving money with intellectual pr**
Davis, D.;
Management and Exploitation of Intellectual Property Patent Rights, 2003
10 Dec. 2003 Page(s):0_9 - 3/6
AbstractPlus | Full Text: PDF(1247 KB) IEE CNF

☐ **64. Calligrapher: a new layout-migration engine for hard intellectual property**
Jianwen Zhu; Fang Fang; Qianying Tang;
Computer-Aided Design of Integrated Circuits and Systems, IEEE Transaction
Volume 24, Issue 9, Sept. 2005 Page(s):1347 - 1361
Digital Object Identifier 10.1109/TCAD.2005.852040
AbstractPlus | Full Text: PDF(1408 KB) IEEE JNL
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☐ **65. Protect your intellectual property**
Oman, P.W.; Saeed, T.;
Potentials, IEEE
Volume 9, Issue 2, Apr 1990 Page(s):23 - 24
Digital Object Identifier 10.1109/45.52997
AbstractPlus | Full Text: PDF(240 KB) IEEE JNL
Rights and Permissions

☐ **66. International software piracy**
Weisband, S.P.; Goodman, S.E.;
Computer
Volume 25, Issue 11, Nov. 1992 Page(s):87 - 90
Digital Object Identifier 10.1109/2.166426
AbstractPlus | Full Text: PDF(476 KB) IEEE JNL
Rights and Permissions

☐ **67. Intellectual property protection: everything you've always wanted to kno**
Donner, I.H.;
Computer
Volume 27, Issue 10, Oct. 1994 Page(s):74 - 75
Digital Object Identifier 10.1109/2.318598
AbstractPlus | Full Text: PDF(396 KB) IEEE JNL
Rights and Permissions

☐ **68. Micro Law**
Stern, R.H.;
Micro, IEEE
Volume 14, Issue 3, June 1994 Page(s):4 - 6, 78
Digital Object Identifier 10.1109/40.285216
AbstractPlus | Full Text: PDF(752 KB) IEEE JNL
Rights and Permissions

☐ **69. Intellectual property protection for multimedia applications. 1. So many fi time**
Donner, I.H.;
Computer
Volume 28, Issue 7, July 1995 Page(s):92 - 93
Digital Object Identifier 10.1109/2.391064
AbstractPlus | Full Text: PDF(204 KB) IEEE JNL
Rights and Permissions

☐ **70. On the Internet, software should be milked, not brewed**
Flammia, G.;
Expert, IEEE [see also IEEE Intelligent Systems and Their Applications]
Volume 11, Issue 6, Dec. 1996 Page(s):87 - 88
Digital Object Identifier 10.1109/64.546588
AbstractPlus | References | Full Text: PDF(208 KB) IEEE JNL
Rights and Permissions

☐ **71. IPOs. II. Getting the corporate house in order**
Tepper, S.G.; Donner, I.H.;
Computer
Volume 29, Issue 6, June 1996 Page(s):90 - 91
Digital Object Identifier 10.1109/2.507639
AbstractPlus | Full Text: PDF(252 KB) IEEE JNL
Rights and Permissions

☐ **72. Anti-knockoff article protection law**
Stern, R.H.;
Micro, IEEE
Volume 16, Issue 4, Aug. 1996 Page(s):4 - 5
Digital Object Identifier 10.1109/40.526940
AbstractPlus | Full Text: PDF(292 KB) IEEE JNL
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☐ **73. Negotiating a Web site agreement**
Overly, M.R.;
Spectrum, IEEE
Volume 34, Issue 5, May 1997 Page(s):60 - 66
Digital Object Identifier 10.1109/6.590752
AbstractPlus | Full Text: PDF(1516 KB) IEEE JNL
Rights and Permissions

☐ **74. Challenges in cross-development [single chip microprocessors]**
Earnshaw, R.W.; Smith, L.D.; Welton, K.;
Micro, IEEE
Volume 17, Issue 4, July-Aug. 1997 Page(s):28 - 36
Digital Object Identifier 10.1109/40.612216
AbstractPlus | References | Full Text: PDF(280 KB) IEEE JNL
Rights and Permissions

☐ **75. Undergraduate research and intellectual property rights**
Nordheden, K.J.; Hoeflich, M.H.;
Education, IEEE Transactions on
Volume 42, Issue 4, Nov. 1999 Page(s):233 - 236
Digital Object Identifier 10.1109/13.804526
AbstractPlus | References | Full Text: PDF(32 KB) IEEE JNL
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76. Partial-encryption technique for intellectual property protection of FPGA
Kun-Wah Yip; Tung-Sang Ng;
Consumer Electronics, IEEE Transactions on
Volume 46, Issue 1, Feb. 2000 Page(s):183 - 190
Digital Object Identifier 10.1109/30.826397
AbstractPlus | Full Text: PDF(364 KB) IEEE JNL
Rights and Permissions

77. The effect of industry standard setting on patent licensing and enforcem
Feldman, R.P.; Rees, M.L.; Townshend, B.;
Communications Magazine, IEEE
Volume 38, Issue 7, July 2000 Page(s):112 - 116
Digital Object Identifier 10.1109/35.852041
AbstractPlus | References | Full Text: PDF(76 KB) IEEE JNL
Rights and Permissions

78. Exploiting intellectual properties with imprecise design costs for system synthesis
Byoung-Woon Kim; Chong-Min Kyung;
Very Large Scale Integration (VLSI) Systems, IEEE Transactions on
Volume 10, Issue 3, June 2002 Page(s):240 - 252
Digital Object Identifier 10.1109/TVLSI.2002.1043327
AbstractPlus | References | Full Text: PDF(471 KB) IEEE JNL
Rights and Permissions

79. Strategy for an Internet-age approach to protecting IPRs
Fowler, T.B.;
IT Professional
Volume 4, Issue 5, Sept.-Oct. 2002 Page(s):30 - 35
Digital Object Identifier 10.1109/MITP.2002.1041176
AbstractPlus | Full Text: PDF(313 KB) IEEE JNL
Rights and Permissions

80. Design of a parameterizable silicon intellectual property core for QR-bas
Lightbody, G.; Woods, R.; Walke, R.;
Very Large Scale Integration (VLSI) Systems, IEEE Transactions on
Volume 11, Issue 4, Aug. 2003 Page(s):659 - 678
Digital Object Identifier 10.1109/TVLSI.2003.816142

AbstractPlus | References | Full Text: PDF(2489 KB) IEEE JNL
Rights and Permissions

81. **Year of the patent [intellectual property protection, China]**
Frank, S.J.; Zhang, Y.P.;
Spectrum, IEEE
Volume 40, Issue 1, Jan. 2003 Page(s):86 - 88
Digital Object Identifier 10.1109/MSPEC.2003.1159745
AbstractPlus | Full Text: PDF(210 KB) IEEE JNL
Rights and Permissions

82. **Intellectual property and confidentiality issues in senior design courses**
Goldberg, J.;
Engineering in Medicine and Biology Magazine, IEEE
Volume 23, Issue 6, Nov-Dec 2004 Page(s):16 - 18
Digital Object Identifier 10.1109/MEMB.2004.1378627
AbstractPlus | Full Text: PDF(467 KB) IEEE JNL
Rights and Permissions

83. **Can digital rights management be standardized?**
Rump, N.;
Signal Processing Magazine, IEEE
Volume 21, Issue 2, Mar 2004 Page(s):63 - 70
Digital Object Identifier 10.1109/MSP.2004.1276114
AbstractPlus | Full Text: PDF(540 KB) IEEE JNL
Rights and Permissions

84. **Effective iterative techniques for fingerprinting design IP**
Caldwell, A.E.; Hyun-Jin Choi; Kahng, A.B.; Mantik, S.; Potkonjak, M.; Gang Q
Computer-Aided Design of Integrated Circuits and Systems, IEEE Transaction
Volume 23, Issue 2, Feb. 2004 Page(s):208 - 215
Digital Object Identifier 10.1109/TCAD.2003.822126
AbstractPlus | References | Full Text: PDF(424 KB) IEEE JNL
Rights and Permissions

85. **Efficient VLSI Implementations of Fast Multiplierless Approximated DCT Parameterized Hardware Modules for Silicon Intellectual Property Design**
Shen-Fu Hsiao; Yu Hen Hu; Juang, T.-B.; Chung-Han Lee;
Circuits and Systems I: Regular Papers, IEEE Transactions on [see also Circu Fundamental Theory and Applications, IEEE Transactions on]
Volume 52, Issue 8, Aug. 2005 Page(s):1568 - 1579
Digital Object Identifier 10.1109/TCSI.2005.851709
AbstractPlus | Full Text: PDF(896 KB) IEEE JNL
Rights and Permissions

86. **Flexible heterogeneous multicore architectures for versatile media proce customized long instruction words**
Tien-Fu Chen; Chia-Ming Hsu; Sun-Rise Wu;
Circuits and Systems for Video Technology, IEEE Transactions on
Volume 15, Issue 5, May 2005 Page(s):659 - 672
Digital Object Identifier 10.1109/TCSVT.2005.846442
AbstractPlus | References | Full Text: PDF(920 KB) IEEE JNL
Rights and Permissions

87. **Telematics - exploiting its potential**
McMorrow, M.;
Manufacturing Engineer
Volume 83, Issue 1, Feb.-March 2004 Page(s):46 - 48

AbstractPlus | Full Text: PDF(638 KB) IEE JNL

88. **Generic architecture and semiconductor intellectual property cores for a encryption standard cryptography**
McLoone, M.; McCanny, J.V.;
Computers and Digital Techniques, IEE Proceedings-
Volume 150, Issue 4, 18 July 2003 Page(s):239 - 244
Digital Object Identifier 10.1049/ip-cdt:20030499
AbstractPlus | Full Text: PDF(490 KB) IEE JNL

89. **Watermarking for intellectual property protection**
Fan, Y.C.; Tsao, H.W.;
Electronics Letters
Volume 39, Issue 18, 4 Sept. 2003 Page(s):1316 - 1318
Digital Object Identifier 10.1049/el:20030874
AbstractPlus | Full Text: PDF(203 KB) IEE JNL

90. **Defying hard times [semiconductor intellectual property business]**
Dettmer, R.;
IEE Review
Volume 49, Issue 3, March 2003 Page(s):32 - 34
AbstractPlus | Full Text: PDF(432 KB) IEE JNL

91. **Effective intellectual property management**
Moore, C.;
IEE Review
Volume 45, Issue 3, 20 May 1999 Page(s):132 - 135
AbstractPlus | Full Text: PDF(812 KB) IEE JNL

92. **Design and verification of mixed-signal I/O IPs: an 12C bus controller**
Romain, O.; Cuenin, T.; Garda, P.;
Industrial Electronics, 2004 IEEE International Symposium on
Volume 1, 4-7 May 2004 Page(s):77 - 81 vol. 1
Digital Object Identifier 10.1109/ISIE.2004.1571785
AbstractPlus | Full Text: PDF(2696 KB) IEEE CNF
Rights and Permissions

93. **Who are you? [Internet information security]**
Roberts, B.;
Multimedia, Seventh IEEE International Symposium on
12-14 Dec. 2005 Page(s):1 pp.
Digital Object Identifier 10.1109/ISM.2005.125
AbstractPlus | Full Text: PDF(71 KB) IEEE CNF
Rights and Permissions

94. **Watermarking strategies for RNS-based system intellectual property prot**
Castillo, E.; Parrilla, L.; Garcia, A.; Lloris, A.; Meyer-Baese, U.;
Signal Processing Systems Design and Implementation, 2005. IEEE Worksho
2-4 Nov. 2005 Page(s):160 - 165
Digital Object Identifier 10.1109/SIPS.2005.1579857
AbstractPlus | Full Text: PDF(366 KB) IEEE CNF
Rights and Permissions

95. **Managing intellectual property rights in the WWW: patterns and semantic**
Gil, R.; Tous, R.; Delgado, J.;
Automated Production of Cross Media Content for Multi-Channel Distribution, 2005. First International Conference on
30 Nov.-2 Dec. 2005 Page(s):8 pp.

Digital Object Identifier 10.1109/AXMEDIS.2005.30

AbstractPlus | Full Text: PDF(192 KB) IEEE CNF
Rights and Permissions

96. **New hybrid scheme of image watermarking robust vs. JPEG and JPEG20**
ne Trichili, H.; Bouhlel, M.S.; Solaiman, B.;
Industrial Technology, 2004. IEEE ICIT '04. 2004 IEEE International Conferen
Volume 3, 8-10 Dec. 2004 Page(s):1700 - 1706 Vol. 3
Digital Object Identifier 10.1109/ICIT.2004.1490824

AbstractPlus | Full Text: PDF(581 KB) IEEE CNF
Rights and Permissions

97. **Watermarking multiple constant multiplications solutions**
Wong, J.L.; Ya, J.-Q.; Potkonjak, M.;
Signals, Systems and Computers, 2004. Conference Record of the Thirty-Eigh
Conference on
Volume 1, 7-10 Nov. 2004 Page(s):67 - 71 Vol.1
Digital Object Identifier 10.1109/ACSSC.2004.1399089

AbstractPlus | Full Text: PDF(557 KB) IEEE CNF
Rights and Permissions

98. **Managing intellectual property rights: from products to services**
Fotopoulos, V.; Vassiliadis, B.; Skodras, A.N.;
Signal Processing and Information Technology, 2004. Proceedings of the Fou
International Symposium on
18-21 Dec. 2004 Page(s):453 - 456
Digital Object Identifier 10.1109/ISSPIT.2004.1433816

AbstractPlus | Full Text: PDF(277 KB) IEEE CNF
Rights and Permissions

99. **Intellectual property protection for e-business methods**
Yahong Li;
E-Commerce Technology for Dynamic E-Business, 2004. IEEE International C
2004 Page(s):362 - 365
Digital Object Identifier 10.1109/CEC-EAST.2004.42

AbstractPlus | Full Text: PDF(92 KB) IEEE CNF
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100. **A protection mechanism for intellectual property rights (IPR) in FPGA de environment**
Adi, W.; Soudan, B.; Kassab, N.;
Electronics, Circuits and Systems, 2003. ICECS 2003. Proceedings of the 20
International Conference on
Volume 1, 14-17 Dec. 2003 Page(s):92 - 95 Vol.1
Digital Object Identifier 10.1109/ICECS.2003.1301984

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